

# COMMONWEALTH BUREAU OF CENSUS AND STATISTICS WESTERN AUSTRALIAN OFFICE

# Quarterly Statistical Abstract

No. 368

To 31st December, 1957

Issued under instruction from

THE RIGHT HONOURABLE THE TREASURER

BY

S. R. CARVER

COMMONWEALTH STATISTICIAN

Compiled by

R. J. LITTLE

DEPUTY COMMONWEALTH STATISTICIAN
AND GOVERNMENT STATISTICIAN

PERTH :

By Authority: ALEX B. DAVIES, Government Printer.

80 sM

To 31st Docember, 1957

- TOUGHABOT SHEE HOU A CO**MON THE** DE EAST

S. R. Drickella Commotive authorises

Compiled by P. R. J. 1771. E. Sarrenezeury Controller C

#### CONTENTS.

Ĺ	POPU	LATION AND VI	TAL ST	ATIST	rics—	-						Page
	1.	Population		•••			****		****	****	****	5
	2.	Migration		***		••••	****	****				5
	3.	Marriages, Births,	and Dea	ths	****	****	****	****	••••			6
-												
II	FINA	NCE—										
	4.	State Revenue, de				****	••••	****	• • • •	****	****	6
	5.	State Expenditure					••••	••••	• • • •		* - * *	7-8
	6.	Net Loan Expend			_	culars	••••	• • • •	• • • •	• • • • •	• • • • •	8
	7. 8.	Summary of State					••••	• • • •	• • • • •	• • • •		9
	9.	Summary of State Public Debt	-				• • • • •		• • • • •	••••	****	9
	10.	Savings Banks										9
	11.	Bank Clearings										10
	12.	Cheque-paying Bar	nks									10
	13.	Private Trading B			• • • •							10
	14.	Real Estate Trans	actions									10
***	OTTED	DING										
III.		PING—										
	15.	Vessels entered an			ording	to Po	orts	• • • •		****	****	11
	16.	Vessels entered an						• • • •	• • • • •	****	****	11
	17.	Tonnage of Cargo							Donta	••••	****	11
	18.	Tonnage of Cargo	Dischar	ged an	na sn	ipped	accord	ид то	Ports		****	12
IV.	TRAI	E_										
	19.	-	chomin	~ Onic	vin.							10
	20.	Imports, Summary Exports, Summary						••••	••••	••••	****	13 13
	21.	Trade with Comme										13
	22.	Imports according										14
	23.	Exports of Princip									****	15
	24.	Wool Export from	each P	ort								16
	25.	Exports, classified							• • • •			17-20
	26.	Exports, Ships' St			• • • •		• • • •	• • • •	••••		• • • •	21
	27. 28.	Imports, classified	items	 7 A T		• • • •	****	• • • •	••••	****	• • • •	22–27
	40.	Imports and Expo	rus au vi	.A. I	Orts	• • • • •	• • • •	••••	••••	••••	• • • • •	28
$\nabla$ .	CUST	OMS AND EXCISE	COLLE	CTIO	NS-							
	29.	Customs and Excis				A. Po	rts					28
				020220				••••	****	****	••••	-
VI	LAND	SETTLEMENT—										
	30.	Land Settlement										29
	31.	Principal Crown L			ions				••••	****	••••	29
****	DDOD	TIOPETON										
VII.		UCTION—										
	32.	Estimated Net Val	lue of P	roduct	tion	• • • • • • • • • • • • • • • • • • • •		••••	••••	••••	• • • •	29
III.	MINIT	NG STATISTICS—										
111.												0.0
	33. 34.	Gold Production				• • • •	••••	••••	••••		****	30
	04.	Coal Production	••••			• • • • •	• • • •	• • • • •	••••	••••	•	30
IX.	LIVE	STOCK—										
	35.	Live Stock and W	ool Prod	netion	1							30
	00.	13170 Stock and 77	001 1.100	uouoi		• • • •	****	••••	••••	••••	••••	90
X.	AGRIC	CULTURE—										
	36.	Cropping, Clearing,	etc									31
	37.	Areas under Crops										31
	38.	Yield of Principal	Crops						••••			31
	39.	Average Yield of H	Principal	Crops	3			••••	• • • •			31
V T	TEACOTA	DV STATISTICS										
XI.	FAUT	ORY STATISTICS-					C 1	A	ъ.			90 0
	40.	Principal Commod	ities Pro	duced	in F	actorie	s A.	Mon411	Produ	lection	••••	32-3
	41.	Summary of Factor	riog hr	India	triol (	Tlagger	(B.				••••	$\frac{34}{35}$
	42.	Employment in Ag						••••	••••		• • • • •	35
		- Projunciio in A	50 Orou		011	. 01 0	unio	••••	••••	• • • • • • • • • • • • • • • • • • • •	***	00

#### CONTENTS—continued.

XII.	RETAL	L PRICES AND HOUSE RENT—			Page
	43. 44.	Average Retail Prices of Food and Groceries—Metropolitan Area Retail Price Index Numbers of Food and Groceries, Clothing, Misc	cellane		36
	11.	and Rent—Five Principal Towns	****		36
	45.	Retail Price Index Numbers of Food and Groceries—31 Towns			37
	46.	House Rents Index Numbers—Five Principal Towns			37
	47.	"C" Series Index Numbers—Five Principal Towns			37
XIII.	WAGI	ES—			
	48.	State Basic Wage			38-39
	49.				40-47
	50.				47
XIV.	METE	COROLOGICAL STATISTICS—			
	51.	Notes on Weather Conditions			48-51
	52.	Meteorological Observations			52
XV.	DADI	JAMENTARY ROLLS—			
AV.					
		Legislative Assembly			53
	54.	Legislative Council	• • • • •	• • • • •	53
XVI.	MISCI	ELLANEOUS—			
	55.	Building Operations—(A) Houses completed; (B) Other New	Buildi	ngs	
		Completed			54 - 55
	56.	Completed			55
	57.	Population and Dwelling Summary—Census, 30th June, 1954			55
	58.	Retail Sales of Goods			56
	59.	Output of Electricity			57
	60.	Motor Vehicle Registrations—(A) New Vehicles; (B) Motor V	ehicles	in	
		Use (Effective Registrations)			57 - 58
	61.	Employment Index Numbers—Factories			58
		The first state of the state of			
Price	List of	f Statistical Publications issued by the Deputy Commonwealth Statistic	ian, Pe	erth	59

## STATISTICS OF WESTERN AUSTRALIA.

Area of State—975,920 square miles.

Metropolitan Statistical Division—191 square miles.

#### I.—POPULATION AND VITAL STATISTICS.

No. 1. - Population of Western Australia (exclusive of full-blood Aboriginals†) from 1953. \*

(For mean population of fiscal years, see Table No. 7.)

Period			Estimate	d Population a	at end of	Increase during	Masculinity.	Mean Popu-	Estimated Population of Metro- politan Stat.	
	Period.		Males.	Females.	Total.	Period.	(a)	lation.	Div. at end of Period.	
1953		Ì	326,372	305,371	631,743	18,808	106.88	621,034	345,000	
1954			334,886	314,529	649,415	17,672	106.47	640.140	• 354,000	
1955			345,487	325,263	670,750	21,335	106 - 22	658,747	365,000	
1956			353,082	331,753	684,835	14,085	106 43	677,318	372,000	
1957			360,031	340,183	700,214	15,379	105.83	691,723	380,000	
1957—			500,051	040,100	100,211	10,010	100 00	001,120	000,000	
	Quarte	To I	353,751	334,381	688,132	3,297	105.79	686,484	(b)	
	Quarte		355,720	336,162	691,882	3,750	105.82	690,007	376,000	
	Quarter		356,666	338,170	694,836	2,954	105 . 47	693,359	(b)	
	Quarter		360,031	340,183	700,214	5,378	105.83	697,525	380,000	

(a) Number of Males to each 100 Females.

(b) Not available.

† Estimated Full-blood Aboriginal Population in the State on 30th June, 1957-14,000.

\* Adjusted in accordance with final results of the Census of 30th June, 1954.

No. 2.-Migration.

		1			Arrivals.		]	Departure	s.	Excess of Arrivals over Departures. (a).			
	Period			М.	F.	Total.	м.	F.	Total.	М.	F.	Total.	
		7						24-33013	1 - 34,00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2212 3171	THE BE	
						INTER	STATE.						
1953				38,562	29,230	67,792	37,418	29,210	66,628	1,144	20	1,164	
1954				38,537	28,576	67,113	38,770	28,471	67,241	- 233	105	- 128	
1955				40,550	30,466	71,016	40,945	29,839	70,784	- 395	627	232	
1956				40,767	29,932	70,699	43,338	32,091	75,429	-2,571	-2,159	-4,730	
1957				40,303	30,340	70,643	41,717	31,270	72,987	-1,414	- 930	-2,344	
1957—													
March Qu				10,872	9,994	20,866	13,083	9,905	22,988	- 2,211	89	-2,122	
June Qua				9,091	6,352	15,443	9,034	6,855	15,889	57	- 503	- 446	
Septembe				8,409	6,069	14,478	9,062	6,040	15,102	<b>—</b> 653	29	- 624	
December	Quarter			11,931	7,925	19,856	10,538	8,470	19,008	1,393	- 545	848	
						OVER	SEAS.						
1953				7,265	7,006	14,271	3,730	3,447	7,177	3,535	3,559	7,094	
1954				8,233	7,624	15,857	4,389	4,112	8,501	3,844	3,512	7,356	
1955	-11.00 C	E	1.440	9,968	8,217	18,185	4,302	4,024	8,326	5,666	4,193	9,859	
1956				9,089	7,020	16,109	4,528	4,110	8,638	4,561	2,910	7,471	
1957		deel		6,920	6,834	13,754	4,169	3,489	7,658	2,751	3,345	6,096	
1957—						1			1.17.144	N. E. S. L.			
March Qu	arter			2,421	1,926	4,347	1,110	949	2,059	1,311	977	2,288	
June Qua	rter			1,568	1,723	3,291	1,027	1,002	2,029	541	721	1,262	
Septembe				1,237	1,344	2,581	874	742	1,616	363	602	965	
December	Quarter	····		1,694	1,841	3,535	1,158	796	1,954	536	1,045	1,581	
						Тот	AL.						
1953				45,827	36,236	82,063	41.148	32,657	73,805	4,679	3,579	8,258	
1954				46,770	36,200	82,970	43,159	32,583	75,742	3,611	3,617	7,228	
1955				50,518	38,683	89,201	45,247	33,863	79,110	5,271	4,820	10,091	
1956				49,856	36,952	86,808	47,866	36,201	84,067	1,990	751	2,741	
1957				47,223	37,174	84,397	45,886	34,759	80,645	1,337	2,415	3,752	
1957—				21,000	31,112	51,001	10,000	31,100	50,010	1,001	-,0	0,.02	
March Qu	arter	1		13,293	11,920	25,213	14,193	10,854	25,047	- 900	1,066	166	
June Qua				10,659	8,075	18,734	10,061	7,857	17,918	598	218	816	
September				9,646	7,413	17,059	9,936	6,782	16,718	- 290	631	341	
December				13,625	9,766	23,391	11,696	9,266	20,962	1.929	500	2,429	
December	wual tel			10,020	0,100	40,001	11,000	0,200	20,002	1,040	000	2,440	

# No. 3.—Marriages, Births, and Deaths in Western Australia from 1953.

Period	Marri-			Deaths	Deaths.		Annual Birth, Death, and Marriage Rate per 1,000 of Mean Population.			Infant Mor- tality Rate		
20104	ages.	М.	F.	Total.	М.	F.	Total.	over Deaths.	Birth Rate.	Death Rate.	Marri- age Rate.	per 1,000 Live Births.
1953 1954 1955 1956 1957 1957— March Quarter June Quarter Sept. Quarter Dec. Quarter	5,032 5,204 5,145 5,080 4,897 1,348 1,273 1,025 1,251	8,056 8,136 8,436 8,870 8,738 2,253 2,110 2,166 2,209	7,806 7,792 8,187 8,046 8,186 2,053 2,050 2,031 2,052	15,862 15,928 16,623 16,916 16,924 4,306 4,160 4,197 4,261	3,203 3,106 3,265	2,064 2,161 2,273 2,307 2,171 491 487 654 539	5,072 5,364 5,379 5,572 5,297 1,175 1,226 1,584 1,312	10,790 10,564 11,244 11,344 11,627 3,131 2,934 2,613 2,949	25·54 24·88 25·23 24·97 24·47 25·09 24·12 24·21 24·43	8·17 8·38 8·17 8·23 7·66 6·85 7·11 9·14 7·52	8·10 8·13 7·81 7·50 7·08 7·85 7·38 5·91 7·17	23·83 22·54 22·44 22·70 21·09 18·81 24·76 21·68 19·24

#### II.—FINANCE.

No. 4.—State Revenue, July to December, 1957.

Particulars.	eus ui sans	October.	November.	December.	Six Months ended 31st Dec.
Governmental.		£	£	£	£
Taxation—	Delining				
State Grants (Tax Reimbursements) Acts (a)		998,000	998,000	998,000	5,988,000
Land Tax		30,032	61,246	127,030	426,955
Entertainment Tax		22,840	20,565	21,289	128,125
Totalisator Duty		17,001	12,843 $124.852$	10,759 125,570	74,535 752,532
Stamp Duty Probate Duty		139,353 71,617	162,696	80,388	598,473
**		8,412	7,735	59,903	226,878
Turnover Tax and Bookmakers' Licenses		37,958	38,121	31,760	220,393
Turnovor 14% and Dookingsors Mooissos					·
Total		1,325,213	1,426,058	1,454,699	8,415,891
Territorial—					
Land		19,750	5,839	8,480	152,163
Mining		1,553	1,757	1,957	32,758
Timber		85,060	66,911	86,237	478,823
Total		106,363	74,507	96,674	663,744
Law Courts		29.021	26,774	28,145	171,866
Departmental Reimbursements, Fees, etc		494,599	277,449	744,534	2,445,807
Royal Mint		8,000	6,150	10,678	52,751
Total		531,620	310,373	783,357	2,670,424
Commonwealth—		36,077	anes		
Gt 2 Gtt 00 -6 Gtttt		758,500	758,500	1,443,500	5,236,000
Interest Contributions		39,453	39,453	39,453	236,718
Interest Contributions			0.0000000		
Total (Commonwealth)		797,953	797,953	1,482,953	5,472,718
Total (Governmental)		2,761,149	2,608,891	3,817,683	17,222,777
Public Utilities.				10/36/5	No. of Control of Control
Country Water Supplies, Sewerage, Drainage and Ir	rigation	56,208	51,976	20,287	371,474
State Abattoirs and Saleyards		24,407	10,048	14,670	76,020
Metropolitan Water Supply and Sewerage		257,165	322,123	152,122	1,409,881
Railways		1,170,920	1,010,111	932,761	6,195,477
Framways		86,519	81,328	83,819	511,627 5,503
State Ferries		797 3,874	836 4.213	1,454 3,553	23,323
Names II area		3,939	4,213	3,067	18,135
Medina Hotel		2,972	2,832	4,878	16,966
Total		1,606,801	1,487,612	1,216,611	8,628,406
Court Madel		4 005 050	4.000.500	5 004 004	05 051 100
Grand Total		4,367,950	4,096,503	5,034,294	25,851,183

<sup>(</sup>a) Includes amounts paid under States Grants (Special Financial Assistance) but treated as Tax Reimbursement by the State Treasury.

No. 5.—State Expenditure from Consolidated Revenue Fund, July to December, 1957.

Part	iculars				October.	November.	December.	Six Months ended 31st Dec
Speci	al Acts	5.			£	£	£	£
onstitution Act of 1951					 467	467	467	2,80
oan Acts—Interest and Sink uditor General	ing Fu				 $801,621 \\ 275$	801,621 275	808,936 286	4,831,75 1,79
griculture Protection Board					 8,750	8,750	8,750	52,50
oal Mine Workers (Pensions)	Act.	1943-	50		 2,500	2,500	2,500	15,00
ommonwealth Pensions ourt of Arbitration					 		687	4.10
re Brigades					 687 $24,591$	687	007	4,13 45,94
prests Act—Transfer from I	Revenu	e			 73,268	57,729	72,888	403,93
orests Act—Transfer from Forests Act—Conservator of	Forests				 289	289	299	1,88
vernment Employees Pensidges Pensions	on Act				 1,366 $270$	903 237	899 237	5,97 1,42
dges Salaries and Pensions	Act				 1,253	1,253	1,253	7,56
nd Agents Act, 1921-53			c Ti		 		1	2,00
embers of Parliament, Reim ne Workers' Relief	iburser	nent c	or Expens	es	 $\frac{1,604}{3,518}$	1,604	1,593	9,61 6,71
tive Administration					 0,010			10,00
rliamentary Allowances					 16,017	16,016	15,930	95,93
rliamentary Allowances rliamentary Superannuation nsions and Retiring Allowa	Act				 10.000	10,818	10,632	6,24
usions Supplementation Act	b				 10,939 $16,145$	10,818	10,632	64,97 102,41
blic Service Commissioner					 281	281	281	1,68
blic Service Commissioner	,							25,00
pendiary Magistrates perannuation Act				• • • • •	 1,098	1,196	1,218	7,98
ent-General					 42,396	42,600	72,838	305,40
iversity Buildings Acts iversity Medical School Act					 1,246		3,108	4,96
iversity Medical School Act					 17,960	Cr. 12,681		7,10
niversity of W.A heat Industry Stabilisation					 20,833 36	20,833	20,833 28	125,00
					 		20	
Total				• • • •	 1,047,410	971,226	1,039,504	6,149,82
gislative Council	slative.				794	773	901	4,86
gislative Council					 986	998	1,325	6,73
int House Committee					 2,412	2,022	2,555	13,77
int Printing Committee					 1,808	1,788	2,506	12,23
int Library Committee		• • • • • • • • • • • • • • • • • • • •			 68	67	61	39
Total			• • • • • • • • • • • • • • • • • • • •		 6,068	5,648	7,348	38,00
Depar	rtment	5.					The state	
emier and Treasurer—								
Premier					 3,461 $11,431$	3,234 $11,109$	1,964 11,841	24,82 76,17
Treasury Governor's Establishment					 1,837	1,768	1,273	9,97
London Agency					 1,492	4,926	1,851	14,51
Public Service Commission					 1,622	1,674	1,933	10,63
Government Motor Cars Audit		****		• • • • • • • • • • • • • • • • • • • •	 $1,923 \\ 5,582$	Cr. 411 5,469	Cr. 272 6,606	3,57 38,74
Compassionate Allowances					 42	42	42	79
Government Stores					 10,418	8,452	10,470	62,12
Taxation					 	1 964	25,000	25,00
Superannuation Board Printing					 $933 \\ 35,021$	1,364 $46,670$	1,008 32,012	7,60 218,02
Miscellaneous					 161,342	189,046	470,014	1,183,73
out and the page of the physical field and the state of t					235,104	273,343	563,742	1,675,73
nister for Child Welfare—	••••	••••			 200,104	210,040	000,742	1,010,10
Child Welfare					 49,101	45,664	52,402	296,098
nister for Works and Water Public Works and Buildin		lies—			 121,285	95,589	67,499	638,61
inister for Education and Le	abour-					2.2		
Education					 765,209	578,125	562,976	3,612,90
Labour Factories		٠			 1,093 2,334	985 2,313	1,303 2,369	7,18' 15,23
Unfair Trading Commission	on				 448	467	468	2,69
Total					769,084	581,890	567,116	3,638,01
ief Secretary—					 ,		12 100700000	,,
Chief Secretary					 11,924	8,917	7,076	62,80
Registry and Friendly So	cieties				 2,543	3,408	2,526	19,74
Prisons					 26,839	16,064	15,495	115,77
Observatory				• • • •	 663	3,080	497	6,25
Total					 41,969	31,469	25,594	204,57
inister for Local Government	and !	Town	Planning-		T. 1811 - 115.0		- 1 - 1 - 0	12304 T
Local Government					 4,071	2,331	2,316	19,45
					2,290	2,005	2,187	13,93
Town Planning					 2,200	_,000		120.10

### No. 5.—State Expenditure from Consolidated Revenue Fund, July to December, 1957—continued.

Particulars.	October.	November.	December.	Six Months ended 31st Dec.
Minister for Lands and Agriculture— Lands and Surveys Agriculture College of Agriculture Agriculture Protection Board	£ 54,337 64,590 5,405 1,201	£ 64,675 59,745 4,382 2,787	£ 58,228 60,180 4,578 2,743	£ 363,909 363,492 26,440 16,286
Bush Fires Board	957 .	920	1,068	6,628
Total	126,490	132,509	126,797	776,755
Minister for Police and Native Welfare—		170.100	104.050	000 500
Police	$\frac{114,345}{25,000}$	150,482 15,000	134,350 14,913	839,599 98,814
		165,482	149,263	938,413
Total	139,345	100,482	149,203	000,110
Minister for Health and Justice— Medical	307,824 28,744	286,287 27,773	335,838 26,994	1,796,950 174,594
Public Health	22,797	36,740	37,006	207,064 281,386
Tuberculosis Mental Health Services Crown Law	48,203 80,010 37,082	41,316 70,925 39,288	40,596 69,673 40,476	437,185 251,971
Licensing	614 2,469	638 1,827	668 2,854	4,112 15,352
Total	527,743	504,794	554,105	3,168,614
Minister for Housing and Forests— Forests	39,493	28,405	35,285	192,974
Minister for Mines, Industrial Development and Fisheries— Mines	30,332 31,930 4,523 3,899	35,100 3,620 4,347 2,414	31,865 10,821 4,308 2,039	211,872 76,319 26,806 19,340
Total	70,684	45,481	49,033	334,337
Minister for North-West, Supply and Shipping— North-West	156,985 13,932 598	84,994 20,335 677	381,046 16,760 614	817,823 116,548 3,960
Total	171,515	106,006	398,420	938,331
Total Departmental	2,298,194	2,014,968	2,593,759	12,835,854
Public Utilities— Country Water Supplies, Sewerage, Drainage and Irrigation Metropolitian Water Supply, Sewerage and Drainage State Abattoirs and Saleyards Railways Tramways Ferries State Batteries Caves House, etc. Medina Hotel	123,427 99,400 23,115 1,380,690 112,894 1,392 16,036 3,363 2,576	111,258 72,182 10,871 1,326,210 95,897 1,020 15,061 3,224 2,296	82,697 86,365 11,114 1,324,908 116,561 1,375 5,189 4,232 3,417	629,026 511,932 64,422 8,231,437 641,808 8,342 77,891 20,299 13,736
Total	1,762,893	1,638,019	1,635,858	10,198,898
GRAND TOTAL	5,114,545	4,629,861	5,276,469	29,222,576

# No. 6.—Net Loan Expenditure on Public Works, etc., from 1872. Includes Expenditure from Loan Suspense Account.

Year.	Railways and Tramways.	Harbours and Rivers.	Electricity Supply.	Public Build- ings.	Water Supply and Sewerage, etc. (a)	Develop- ment of Goldfields and Mineral Resources.	Development of Agriculture.	Miscellaneous.	Total.
To—	£	£	£	£ 7,741,838	£	£	£	£	£
30–6–52	39,999,583	10,382,430	12,984,609		26,784,035	5,453,365	27,510,892	14,835,988	145,692,740
1952–53	6,766,730	1,210,975	89,576	2,716,163	2,429,186	297,067	325,559	3,771,081	17,606,337
1953–54	5,647,407	1,163,776	703,104	1,572,045	1,969,720	143,016	1,124,192	1,870,714	14,193,974
1954–55	4,875,814	960,011	705,000	1,996,616	2,830,321	68,886	Cr. 13,347	3,307,669	14,730,970
1955–56	3,069,649	819,147	1,024,690	2,093,645	2,758,108	73,360	801,748	2,673,968	13,314,315
1956–57	2,759,379	475,057	2,100,000	2,799,502	3,559,439	307,654	1,228,952	3,048,028	16,278,011
Total	63,118,562	15,011,396	17,606,979	18,919,809	40,330,809	6,343,348	30,977,996	29,507,448	221,816,347

<sup>(</sup>a) Including Irrigation and Country Water Supplies. (b) Including funds provided for the Rural and Industries

Bank, and Land Settlement, etc. (c) Including State Trading Concerns. (d) Exclusive of Flotation

Expenses and Revenue Deficits

#### No. 7.—Summary of State Revenue, 1st July, 1952, to 31st December, 1957.

		Collec	cted by the	State.	From			Revenue	
Period.	Taxa-	Land, Timber	Business Concerns.		Other	Common- wealth Funds.	Total State Revenue.	Mean Popula-	per head of Mean
	tion.	and Mining.	Railways and Tramways.	Other.	Sources.	(b)	Revenue.	tion.	Popu- lation.
1952–53 1953–54 1954–55 1955–56 1956–57	£ 13,478,095 14,581,503 15,435,088 16,331,246 18,219,318	£ 756,378 964,421 1,007,040 1,248,828 1,216,345	£ 8,980,290 12,404,000 13,456,025 14,003,369 15,380,352	£ 2,381,595 2,833,377 3,162,535 3,376,725 3,186,194	£ 4,614,446 4,539,107 5,085,726 5,278,806 6,655,293	£ 8,673,432 7,823,432 7,573,432 9,373,432 9,673,432	£ 38,884,236 43,145,840 45,719,846 49,612,406 54,330,934	No. 611,191 630,705 648,930 669,040 684,518	£ 63.62 68.41 70.45 74.15 79.37
1957-58— Sept. Qr. Dec. Qr.	4,209,921 4,205,970	386,200 277,544	3,341,646 3,365,458	975,736 945,566	1,045,074 1,625,350	2,393,859 3,078,859	12,352,436 13,498,747	esspen 3 -	.01 .0.4

<sup>(</sup>a) Includes amounts paid by the Commonwealth under the States Grants (Special Financial Assistance) Acts, but treated as Tax Reimbursement by the State Treasury, viz., £2,110,215 in 1952-53, £1,717,514 in 1953-54, £1,566,422 in 1954-55, £1,060,354 in 1955-56, and £1,454,163 in 1956-57. (b) See note (a).

#### No. 8.—Summary of State Expenditure, from 1st July, 1952, to 31st December, 1957.

Period.		Interest	Lands,	Business	Concerns.			Total	Per head
		Sinking Funds, Public Debt.	Surveys, Forests, and Mines.	Railways and Tramways.	Other.	Educa- tion.	All other.	State Expendi- ture.	of Mean Popu- lation,
1952–53 1953–54		 £ 5,305,493 6,073,652	£ 1,312,496 1,470,460	£ 13,957,317 15,509,364	£ 2,064,785 2,107,440	£ 4,342,770 4,751,276	£ 12,409,258 13,336,327	£ 39,392,119 43,248,519	£ 64·45 68·57
1954–55 1955–56 1956–57		 6,928,473 7,725,391 8,521,300	1,512,963 2,073,289 2,212,535	15,633,842 16,878,369 18,138,362	2,410,869 2,713,619 2,872,472	5,608,684 6,240,768 6,818,031	14,109,058 15,811,801 17,680,602	46,203,889 51,443,237 56,243,302	$71 \cdot 20$ $76 \cdot 89$ $82 \cdot 17$
1956–57— Sept. Qu Dec. Qu		 2,419,575 2,412,178	597,037 591,416	4,516,084 4,357,160	651,771 695,964	1,715,185 1,927,244	4,302,048 5,036,913	14,201,700 15,020,875	TARAMAN AND THE SECOND

#### No. 9.—Public Debt, 1953 to 1957; also Indebtedness per Head of Estimated Population.

Date.		Amount	Maturing.		Balance of Sinking Fund held by	Net Indebted	t Indebtedness (Approx.).	
	London.	New York.	Australia.	Total.	National Debt Com- mission.	Amount.	Per head of Population.	
30th June— 1953 1954 1955 1956 1957	£ 35,970,308 35,819,608 35,770,204 35,770,204 29,585,490	£ 2,008,667 1,359,499 1,037,912 1,125,244 1,148,259	£ 115,093,195 128,603,438 141,073,233 151,837,292 174,411,294	£ 153,072,170 165,782,545 177,881,349 188,732,740 205,145,043	£ 930,677 410,841 221,058 122,377 55,918	£ 152,141,493 165,371,704 177,660,291 188,610,363 205,089,125	£ 245 · 2 258 · 5 269 · 8 278 · 4 296 · 4	

#### No. 10.—Savings Bank Transactions in Western Australia from 1st July, 1952.

	Amount	Amount	Excess of		Number	Due to	Depositors (a Period).	at end of
Period.	deposited during period.	withdrawn during period.	Deposits over With- drawals.	Interest.	of Accounts (at end of period).	Total Amount.	Average to credit of each account.	Average per head of population.
1952–53 1953–54 1954–55 1955–56 1956–57	£ 46,660,295 51,541,986 53,085,856 57,628,452 65,575,933	£ 44,929,393 49,679,397 53,116,590 54,490,986 62,278,876	£ 1,730,902 1,862,589 (b) 30,734 3,137,466 3,297,057	£ 892,551 957,502 1,045,294 1,167,385 1,462,439	No. 414,288 422,480 426,637 446,419 473,548	£ 49,794,288 52,614,379 53,628,939 57,933,790 62,693,286	£ 120·2 124·5 125·7 129·8 132·4	£ 80·2 82·2 81·4 85·5 90·6
1957–58— Sept. Qr Dec. Qr	18,016,626 18,845,667	16,612,065 18,078,312	1,404,561 767,355	46,949 12,037	474,124 480,244	64,144,796 64,924,188	$135 \cdot 3$ $135 \cdot 2$	92·3 92·7

#### No. 11 .- Bank Clearings-Weekly Averages for Perth during the undermentioned periods :-

range aff		Quarter	Ended.	pertilla.	
Year.	March.	June.	September.	December.	Year.
1953 1954 1955 1956 1957	(£,000) 12,337 13,924 14,467 14,970 16,283	(£,000) 11,851 13,635 13,729 14,319 14,653	(£,000) 11,502 12,964 12,808 13,898 14,523	(£,000) 13,723 13,820 14,287 14,163 16,784	(£,000) 12,341 13,692 13,793 14,538 15,569

# No. 12.—Cheque Paying Banks†—Averages of Customers' Balances and Bank Advances in W.A. Averages based on Amounts as at close of business each Wednesday.

- Aldebart Miles		(	ustomers	Balances				s Discoun		
Period.	Not B Inter		Вея	ring Inter	est.		Aus-			Ratio of Advances to De-
T CITOU	Aus-		Aus-	Oth	er.	Total.	tralian Govts.	Other.	Total.	posits.
	tralian Govts.	Other.	tralian Govts.	Current.	Fixed.					
1952–53 1953–54 1954–55 1955–56 1956–57	 (£,000) 1,297 1,166 1,315 835 631	(£,000) 70,318 74,026 73,798 70,204 71,083	(£,000) 273 6 11 9 8	(£,000) 1,176 1,324 1,346 2,273 3,565	(£,000) 12,053 14,410 13,978 13,929 17,502	(£,000) 85,117 90,932 90,448 87,250 92,789	(£,000)	(£,000) 43,676 53,214 68,915 71,293 67,537	(£,000) 43,676 53,214 68,915 71,293 67,537	51·31 58·52 76·19 81·71 72·78
1957-58— September Qr. December Qr.	 741 753	65,059 69,487	26 8	3,290 3,486	18,893 19,979	88,009 93,713		70,015 70,944	70,015 70,944	$79 \cdot 55$ $75 \cdot 70$

<sup>†</sup> Private Trading Banks, Commonwealth Trading Bank and Rural and Industries Bank of W.A. (Rural Department only).

# No. 13.—Private Trading Banks†—Averages of Customers' Balances and Bank Advances in W.A.

Averages based on Amounts as at close of business each Wednesday.

			Custo	mer's Bal	ances.		Loans	, Advance	es, and B	ills Disco	inted.
Pe	riod.	Sept. Qtr.	Dec. Qtr.	Mar. Qtr.	June Qtr.	Year.	Sept. Qtr.	Dec. Qtr.	Mar. Qtr.	June Qtr.	Year.
1952-53 1953-54 1954-55 1955-56 1956-57 1957-58		 (£,000) 63,095 67,115 71,428 65,848 67,865 69,308	(£,000) 64,649 71,184 71,710 67,559 73,004 73,739	(£,000) 76,833 81,730 76,504 73,824 79,684	(£,000) 75,431 77,008 70,238 69,986 73,532	(£,000) 69,868 74,181 72,485 69,338 73,531	(£,000) 34,032 35,024 48,938 55,825 52,282 51,489	(£,000) 33,449 39,223 53,681 57,443 51,576 52,587	(£,000) 30,169 39,242 51,269 52,360 48,195	(£,000) 30,976 43,328 53,912 51,921 50,005	(£,000) 32,196 39,123 51,916 54,327 50,494

<sup>†</sup> Viz., Australia and New Zealand Bank; Bank of Adelaide; Bank of New South Wales; Commercial Bank of Australia; Commercial Banking Co., of Sydney; English, Scottish and Australian Bank; and National Bank of Australasia.

# No. 14.—Real Estate Transactions from 1st July, 1952. (Registrations at Land Titles Office.)

P	eriod.	AND	Tra	nsfers.	Mor	tgages.	Discharges of Mortgages.
1952–53 1953–54 1954–55 1955–56 1956–57			No. 20,774 24,908 22,220 18,704 18,010	£ 25,304,925 36,959,751 34,441,159 27,644,069 27,998,808	No. 15,878 20,328 16,550 12,627 13,600	£ 22,829,792 33,034,372 31,461,588 24,646,197 24,695,090	No. 11,295 13,055 11,146 9,569 10,566
1957–58— September December		 	5,154 4,990	7,973,576 9,082,947	3,955 3,543	7,458,760 7,441,265	2,883 2,739

#### III.—SHIPPING.

No. 15.—Number and Net Tonnage of Vessels (including Vessels trading only within the State and Vessels calling at more than one Port) entered and cleared at each Western Australian Port during the Six Months ended 31st December, 1957.

#### ENTERED.

		Ove	ersea.			Inte	rstate			Local		
Port.	Port. Via Ports within the State.		From Ports outside the State.		Via Ports within the State.		From Ports outside the State.		Shipping.		Total.	
Fremantle Albany Broome Bunbury Busselton Carnarvon Derby Esperance Geraldton Onslow Point Samson Port Hedland Wyndham Yampi	No. 19 4 2 2 2 2 1	Tons. 55,414 14,537 4,434 7,361 3,490 5,328 2,495	No. 258 16 1 11 1 8 16 1 1 2 1 4	Tons. 1,592,777 72,924 2,120 38,615 1,528 14,734 59,68 56 1,127 3,575 6,052 7,743	No. 36 2 6 7 12 1 2 11 11 8	Tons. 98,522 4,140 9,243 20,014 22,340 1,359 4,574 15,565 15,230 12,850	No. 202 23 3 6 3 6 4 4 4 1 5 15	Tons. 1,009,974 93,802 4,176 16,710 10,836 4,571 26,180 12,888 5,424 1,123 12,828 89,524	No. 39 9 27 18 7 37 49 37 46 35 30 17 46	Tons. 104,121 35,454 46,149 42,718 11,829 50,925 38,119	No. 554 54 39 44 7 55 61 6 61 63 47 41 23 65	Tons. 2,860,808 220,857 66,122 125,418 11,829 89,119 58,783 26,180 168,107 92,043 62,249 54,501 50,255 128,278

#### CLEARED.

		Ov	ersea.			Inte	erstate	÷.		Local		
Port.	wi	ia Ports thin the State.		for Ports utside the State.	wi	a Ports thin the State.		or Ports itside the State.	S	hipping.		Total.
Fremantle Albany Broome Broome Bunbury Busselton Carnarvon Derby Esperance Geraldton Onslow Port Hedland Wyndham Yampi	No. 14 11 15 1 7 1 2 1	Tons. 39,096 54,147 2,120 57,646 2,217 2,798 21,494 2,120 4,616 4,362	No. 278 13 3 7 6 3 2 22 4 1 2	Tons. 1,535,762 60,241 6,554 22,532 19,213 3,843 12,190 71,587 11,518 1,079 11,922	No. 31 9 4 1 10 9 10 14 11 13 6	Tons. 54,885 14,211 9,574 2,070 15,680 13,181 19,156 20,960 16,091 18,915 9,980	No. 183 15 2 11 5 1 8 12 21	Tons. 1,110,275 63,383 3,015 16,397 8,009 1,359 19,947 18,128 112,159	No. 45 14 24 6  37 47 3 16 44 36 25 9 38	Tons. 113,998 37,504 40,222 15,005 51,531 40,388 11,192 42,149 57,845 46,164 29,891 16,936 6,059	No. 551 53 39 43 6 54 60 6 63 47 41 24 65	Tons. 2,854,016 215,275 66,122 121,154 10,079 88,641 58,771 26,180 174,333 91,943 62,255 54,501 51,348 128,198

# No. 16—Number and Net Tonnage of Vessels entered and cleared at Western Australian Ports, from and to Ports outside the State, during the undermentioned Periods.

	37	ear.		Inw	ards.	Out	wards.	Inwards an	d Outwards.
	Υ.	ear.		Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.
1952-53 1953-54 1954-55 1955-56 1956-57 Six Mont	 		  	1,005 994 1,131 1,232 1,238	5,339,213 5,250,774 6,121,659 6,703,604 6,510,392	1,027 1,003 1,138 1,258 1,248	5,413,420 5,315,041 6,154,422 6,754,321 6,543,365	2,032 1,997 2,269 2,490 2,486	10,752,633 10,565,81 <b>5</b> 12,276,081 13,457,925 13,053,757
1957			 	595	3,088,355	599	3,109,113	1,194	6,197,468

#### No. 17.-Tonnage of Cargo Discharged and Shipped at Ports within the State.

Year.		Discha	arged.			Ship	ped.		Total Dis- charged
rear.	Oversea.	Interstate.	Coastal.	Total Dis- charged.	Oversea.	Interstate.	Coastal.	Total Shipped.	and Shipped.
1952–53 1953–54 1954–55 1955–56 1956–57	Tons. 1,208,339 1,285,386 2,047,279 2,996,415 3,105,455	Tons. 536,760 564,773 701,508 518,811 547,610	Tons, 97,575 99,923 137,670 199,333 216,633	Tons. 1,842,674 1,950,082 2,886,457 3,714,559 3,869,698	Tons. 1,139,711 627,076 1,027,698 1,377,623 2,239,691	Tons. 727,567 743,914 992,106 1,732,795 1,498,068	Tons. 97,959 100,977 143,023 213,249 212,288	Tons. 1,965,237 1,471,967 2,162,827 3,323,667 3,950,047	Tons. 3,807,911 3,422,049 5,049,284 7,038,226 7,819,745

No. 18.—Tonnage of Cargo Discharged and Shipped at Ports within the State during the Six Months ended 31st December, 1957.

Port				Dischar	rged.				otal			Shipp	ed.			To	tal.		otal parged
Tons Weight. Neight. Tons Weight. Tons Weigh	Port.	Over	sea.	Inters	state.	Coas	stal.	Disch	narged.	Ove	rsea.	Inter	state.	Coa	stal.	Carag	pour,		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			Measure-		Measure-	Tons Weight.	Measure-		Measure-		Measure-		Measure-		Measure-		Measure-		Tons Measure ment.
20, 20, 20, 20, 20, 20, 20, 20, 20, 20,	Albany Broome Bunbury Busselton Jarnaryon Jerby Esperance Geraldton Juslow Point Cloates Point Samson Ort Hedland	40,856 56 34,685  2  18,300 	99 93	2,878 2,878  18,194 62  	1,398 423 3 539 51	21,525 932  5,394 1,497  20,134 5,129  3,657 1,994 1,058	3,410  3,850  1,107  4,702 4,215	63,258 988 37,563 5,394 1,499 18,194 38,496 5,129  3,657 1,994 1,062	1,497 3,503 423 3 3 3,850 539  1,107  4,702 4,267	58,963 111 50,788 8,229 160 651 102,135  7,129 4,097	4,544 521 36,164  2	21,705 21,405  59,084  20 40	152 7 9,480 7,768    210 117	937  7,644 263 1 223 1,464  8,837 3,107 1,470 123	2,559  412  2,488 2,442	80,668 1,048 72,193 15,873 423 652 161,442 1,464  8,857 10,276 5,567 197,181	4,696 1,650 45,644 7,768 2,561  412  2,698 2,559	143,926 2,036 109,756 21,267 1,922 18,846 199,938 6,593  12,514 12,270 6,629 198,225	6,193 5,153 46,067 7,771  6,411 539  1,519  7,400 6,826

#### IV.-TRADE.

No. 19.--Value of Imports into Western Australia showing origin, and value per head of mean population.

Country of Origin.	1952–53.	1953–54.	1954–55.	1955–56.	1956-57.
United Kingdom Other States of Commonwealth (a) New Zealand Other British Commonwealth	£ 12,951,212 68,606,336 26,927 6,900,612	£ 22,819,913 82,687,077 40,979 7,361,842	£ 23,303,186 91,054,828 44,575 7,362,073	£ 17,608,993 88,975,963 64,631 5,192,406	£ 12,198,895 94,339,914 130,286 5,586,553
Total, British Commonwealth	88,485,087	112,909,811	121,764,662	111,841,993	112,255,648
Foreign Countries	9,995,444	12,300,073	19,925,911	23,605,386	22,269,718
Miscellaneous Countries		1,799	11,968	10,286	26,114
Grand Total	98,480,531	125,212,340	141,702,541	135,457,665	134,551,480
Value of Imports per head of Mean Population	161.129	. 198 · 528	218 · 363	202 · 466	196 564

<sup>(</sup>a) Includes value of oversea origin goods, imported via other States of the Commonwealth.

No. 20.—Value of Exports from Western Australia showing destination and value per head of mean population.

Exports to.	1952–53.	1953–54.	1954–55.	1955–56.	1956-57.
United Kingdom	£ 36,772,081 24,829,409 45,458 18,005,773	£ 28,000,324 19,594,967 103,314 8,836,333	£ 26,223,301 23,654,934 793,898 13,360,396	£ 28,007,183 34,232,768 1,991,577 9,480,470	£ (a) 34,069,810 40,772,447 3,920,623 24,075,724
Total, British Commonwealth	79,652,721	56,534,938	64,032,529	73,711,998	102,838,604
Foreign Countries	28,319,586	31,484,587	28,129,018	36,663,769	46,233,248
Ships' Stores	5,160,497	3,633,083	3,932,547	5,296,031	6,451,005
Grand Total	113,132,804	91,652,608	96,094,094	115,671,798	155,522,857
Value of Exports per head of Mean Population	185 · 102	145.318	148 · 081	172.892	227 · 201

<sup>(</sup>a) Excluding Beef and Products valued at £473,014 exported during 1956-57 but not recorded until 1957-58.

No. 21.—Value of Interstate Trade with each State of the Commonwealth.

State.					Year ended 30t	h June, 1957.	Six Months ended	31st Dec., 1957
					Imports.	Exports.;	Imports.	Exports.‡
New South Wales Victoria Queensland South Australia Tasmania Northern Territory					£ 37,680,218 40,293,117 3,179,904 11,290,271 1,647,325 249,079	£ 17,340,833 9,889,152 630,132 11,367,091 183,528 1,361,711	£ 18,803,446 21,500,576 1,938,478 5,122,198 800,104 178,962	£ 6,689,558 4,460,579 283,328 6,501,819 135,198 634,286
Total					94,339,914	40,772,447	48,343,764	18,704,768

<sup>‡</sup> Exclusive of Ships' Stores.

No. 22.—Value, according to Classes, of Imports into Western Australia.

Class No.	Name of Class.	1952-53.	1953–54.	1954–55.	1955–56.	1956–57.	Six Months ended 31st Dec., 1957.
I III III III IIV V VI VIII B VIII B VIII C XX XX XXII A XXII B XXIII XVIII XVIII XVIII XVIII XVIII XVIII XVIII XXIII XX	Foodstuffs of Animal Origin Foodstuffs of Vegetable Origin Spirituous and Alcoholic Liquors Tobacco, Cigarettes, Cigars and Snuff Live Animals Animal Substances not Foodstuffs Vegetable Substances and Fibres Yarns and Manufactured Fibres Textiles Apparel Oils, Fats and Waxes Pigments, Paints and Varnishes Rocks and Minerals (including Ores and Concentrates) Metals and Metal Manufactures Dynamo Electrical Machinery and Appliances Machines and Machinery (except Dynamo Electrical) Rubber and Rubber Manufactures Leather and Leather Manufactures Wood and Wicker—Raw and Manufactured Earthenware, Cement, China, Glass, etc. Pulp, Paper and Board Paper Manufactures and Stationery Sporting Materials, Toys, Fancy Goods, etc. Optical, Surgical and Scientific Instruments and Apparatus Drugs, Fertilizers and Chemicals Miscellaneous Gold and Silver: Bronze Specie	£ 2,755,243 7,041,099 526,298 2,342,971 511,737 649,890 638,205 1,472,304 3,931,960 7,890,218 8,411,695 873,526 1,223,431 22,012,763 3,936,062 14,861,500 5,442,129 454,800 509,667 1,971,455 1,372,610 1,948,303 751,240 529,084 4,978,042 4,288,810 98,480,531	£ 3,149,311 8,103,675 767,309 2,864,312 725,863 633,359 733,900 1,512,147 6,981,934 10,382,319 8,868,425 1,261,928 1,581,554 29,693,769 5,145,391 20,154,899 3,638,655 433,645 923,539 1,623,496 1,659,175 2,266,068 1,335,923 843,781 5,910,373 4,023,062 1,522 125,212,340	\$ 3,260,917 9,008,315 857,508 857,508 860,516 609,555 537,747 711,145 2,024,054 6,983,000 10,741,129 15,976,293 1,396,885 1,662,279 32,230,242 24,125,563 3,758,240 407,504 816,052 1,704,439 2,587,996 2,627,102 1,406,450 915,518 6,732,608 5,117,190 65	\$\frac{\xx}{3},092,586\\ 8,721,698\\ 947,257\\ 2,676,656\\ 560,395\\ 549,374\\ 1,474,242\\ 6,597,073\\ 10,235,250\\ 1,467,067\\ 1,447,316\\ 28,907,503\\ 5,724,473\\ 17,298,585\\ 3,955,443\\ 333,905\\ 839,581\\ 1,654,993\\ 2,329,000\\ 2,688,901\\ 1,513,148\\ 973,259\\ 6,759,693\\ 5,840,669\\ 47\\ 135,457,665\\	\$\frac{\pi}{3}\$,144,562 9,695,108 913,560 3,139,069 586,285 1,340,738 721,551 1,984,394 6,210,936 11,524,788 19,228,485 1,481,927 1,399,989 26,368,829 26,368,829 3,464,222 38,349 830,700 1,506,806 2,407,484 2,795,034 1,463,114 974,444 7,412,142 5,976,838	\$\frac{\xi}{1,774,338}\$\\\ 4,588,565\\ 414,145\\ 1,294,273\\ 442,970\\ 458,408\\ 324,585\\ 899,062\\ 3,310,323\\ 5,619,197\\ 7555,125\\ 725,101\\ 15,606,306\\ 2,537,147\\ 7,992,598\\ 1,849,270\\ 192,466\\ 457,134\\ 826,884\\ 1,384,685\\ 1,521,379\\ 867,538\\ 511,573\\ 3,942,086\\ 2,429,385\\ 70,404,250\\

			C	ommod	lity.			1952–53.	1953-54.	1954-55.	1955–56.	1956–57.	Six Months ended 31st Dec., 1957.
Beef and Veal,	Prese	rved b	y cold	proces	SS		Quantity lb.	11,058,475	13,555,097	14,939,112 1,018,832	16,757,378 1,171,613	(a) 9,099,452 610,557	19,926,000 1,296,205
futton and Lar	nb, P	reserve	d by c	old pro	ocess		Value £ Quantity lb.	$718,691 \\ 14,527,244$	873,785 7,294,910	7,108,748	14,556,055 1,077,932	12,761,112 870,612	8,380,403 765,877
Ieats, Canned							Value £ Quantity lb.	731,536 3,243,162	437,440 3,228,224	664,048 2,633,868	2,429,887	1,771,516 208,216	653,432 90,761
filk and Crea	m—Co	ndense	d. Cor	ncentra	ated.	etc.	Value £ Quantity lb.	404,551 5,168,452	273,685 7,172,039	306,795 $3,316,471$	307,581 3,907,225	4.900,346	3,031,237
(Excluding D		JIQ OII.S	u, 001	accarea.	· cca,		Value £	479,317	681,257 374,423	310,726 370,964	364,292 561,861	371,492 390,781	$\begin{array}{c} 213,101 \\ 225,170 \end{array}$
Butter				••••		****	$ \begin{cases} \text{Quantity} & \text{lb.} \\ \text{Value} & \dots & \text{\pounds} \end{cases} $	$342,580 \\ 62,814$	70,315	70,813	103,221	77,807	46,237
lggs, in shell							Quantity doz.	2,470,315	2,321,864 525,802	2,921,935 $612,251$	2,213,175 481,595	2,085,420 501,381	2,297,015 268,809
lggs, not in sh	ell						Value £ Quantity lb.	550,983 3,147,751	3,452,776	1,378,020	972,384	1,259,804	1,791,534
	0.8						Value £	470,220	564,698 4,487,422	167,717 $3,001,572$	116,020 3,461,508	155,574 4,414,261	204,677 1,183,324
oney	••••			• • • • •	••••		$ \begin{cases} \text{Quantity} & \text{lb.} \\ \text{Value} & \dots & \text{\pounds} \end{cases} $	3,486,551 $165,239$	198,883	136,381	209,798	296,691	59,626
rayfish Tails							Quantity lb.	2,930,255	3,222,166	3,376,571	3,529,076	3,565,789	999,580
77							Value £ Quantity bush	1,042,296 $23,318,935$	1,171,221 6,800,140	1,244,988 $19,334,742$	1,510,756 $22,773,235$	1,757,138 46,796,467	455,664 13,571,077
Theat				••••			Value £	20,173,406	5,635,764	13,738,962	14,429,864	30,645,638	10,108,905
arley							Quantity bush	922,342	937,754 438,185	$1,147,024 \\ 641,596$	2,234,429 962,945	2,129,855 1,007,871	176,646 81,517
ats							Value £ Quantity bush	584,551 2,405,872	2,393,233	1.095,472	4,410,314	4,188,097	242,928
							Value £	999,955	863,093	485,739	1,696,372 $129,421$	1,654,283 127,491	106,662 73,980
lour	• • • • •	****		••••	• • • • •	****	Quantity Short	on 176,241 7,545,152	147,849 5,851,806	$120,343 \\ 3,609,745$	3,883,012	3,736,776	1.887,493
otatoes							Quantity cwt.	253,147	315,470	177,561	44,773	152,119	222,796
							Value £ Quantity cents	375,073 1 47,872	650,233 40,494	256,056 36,966	85,609 57,713	367,908 35,801	332,442 61,967
omatoes, Fres			•••	****		****	\ \ Value £	172,738	158,208	175,838	287,424	161,689 306,667	101,199
ther Fresh Ve				• • • • •			£	219,544 $2,283,040$	229,780 1,650,199	208,221 1,9 <b>2</b> 2,627	197,303 1,696,383	2,299,051	100,375 120,369
ruit, Fresh Iides and Skin							£	1,970,581	1,647,443	1,460,281	1,636,905	2,324,774	1,271,653
				( Gi	reasy		∫ Quantity lb.	100,908,701	100,701,099	96,554,322	113,289,040 28,947,217	108,581,711 35,625,655	59,643,482 18,950,261
Vool				1 Sc	coured		Value £ Quantity lb.	33,879,266 $12,603,629$	35,672,828 11,918,274	29,648,228 13,261,323	16,744,513	18,746,141	9,201,574
							Value £	5,681,628	11,918,274 5,457,140	5,633,302	6,209,713 502,347	8,129,332 706,285	4,325,493 510,787
Pearls and Shell Whale Oil	1		• • • • •	• • • •	••••		Quantity gal.	305,992 2,558,697	353,780 3,182,298	413,603 2,402,636	2,322,309	2,392,519	2,376,964
							Value £	936,473	1,093,332	945,251	967,447	992,145 335,032,510	936,397
Petroleum and	Shale	Oils an	nd Spir	rit, Re	fined		Quantity gal. Value £	2,994,142 261,100	772,505 130,694	64,638,372	332,098,020 16,700,717	18,691,677	166,096,528 9,980,472
sbestos, Raw							Quantity cwt.	59,165	62,975	3,032,080 74,645	148,302	211,169	96,800
							Value £	494,953	492,839 583,462	394,060 579,526	719,928 472,058	1,069,889 328,588	602,965 148,192
ron Ore	****	****		****	••••	****	Quantity ton Value £	543,725 539,275	578,602	574,653	468,127	324,650	147,040
imber $(b)$							Quantity sup.	t. 47,585,440	46.318.277	41,748,431	54 590,927	56,146,764 3,107,513	33,144,217
old—Bullion							Value £	2,073,59 <b>3</b> 12,399,246	2,240,042 6,615,109	1,923,618 9,668,885	2,799,1 <b>70</b> 6,420,786	12,059,597	1,877,779 3,255,698
ll Other Artic							£	12,451,094	13,463,362	12,896,251	<b>16</b> ,421,690	21,010,984	12,135,918
							Total £ Ships' Stores £	107,972,307 5,160,497	88,019,525 3,633,083	92,161,547 3,932,547	110,375,767 5,296,031	149,071,85 <i>2</i> 6,451,005	70,234,382 2,787,425
							Total Exports £	113,132,804	91,652,608	96,094,094	115,671,798	155,522,857	73,021,807

for which superfootage is not recorded.

#### No. 24.-Wool Exported from the several Western Australian Ports.

					Ove	ersea.			Inte	erstate.			1	otal.	
Po	orts.			Gre	asy.	Sco	ured.	Gre	asy.	Scou	red.	Gre	easy.	Sco	ured.
						Twel	ve Months en	ded 30th J	une, 1957.					4-1 (4) (4) (4) (4) (4)	
Fremantle				bale. 334,080 6,040	lb. 100931557 1,830,849	bale. 85,662 50	lb. 18,638,633 10,973	bale. 12,826	lb. 3,878,817	bale. 471	lb. 96,535	bale. 346,906 6,040	lb. 104810374 1,830,849	bale. 86,133 50	lb. 18,735,168 10,973
Broome Sunbury Sarnarvon Oerby Geraldton Onslow		····		2,013 270 1,558 337	744,961 101,672 519,058 122,569							2,013 270 1,558 337	744,961 101,672 519,058 122,569		
Point Samson Port Hedland Wyndham Other than by Sea				1,120	385,895			198	66,333		aa	1,120	385,895	(179	
Total	\ Quantity			345,418	104636561	85,712	18,649,606	13,024	3,945,150	471	96,535		108581711		18,746,14
	Value		£	34,2	80,176	8,086	6,770	1,345	5,479	42,5	62	35,6	25,655	8,129	9,332
						Six M	onths ended 3	31st Decem							
remantle Albany Broome				bale. 163,652 20,900 255	lb. 51,015,058 6,355,649 92,440	bale. 40,667 28	9,096,414 7,216	bale. 2,308	lb. 727,751	bale. 230	lb. 50,925	bale. 165,960 20,900 255	lb. 51,742,809 6,355,649 92,440	bale, 40,897 28	lb. 9,147,333 7,210
Bunbury Barnarvon Derby				1,098	398,973							1,098	398,973		
eraldton				1,528 295	474,057 109,511							1,528 295	474,057 109,511		
ort Hedland Vyndham				792	275,182							792	275,182		
ther than by Sea					58,720,870	40,695	9,103,630	2,914	922,612	210	47,019 97,944	606	194,861 59,643,482	41,135	9,201,57
	Quantity														

No. 25.—Summary of Exports (a) during the Six Months ended 31st December, 1957.

			Quantity.			Value.	
Commodities.	Unit.	Oversea.	Interstate,	Total.	Oversea.	Interstate	. Total.
Class I.—Foodstuffs of Animal Origin. Meats, Poultry and Game— Preserved by Cold Process—					£	· £	£
Preserved by Cold Process— Beef and Veal† Lamb Mutton Pork	lb. lb. lb. lb.	19,883,606 6,883,702 1,297,336	42,394 145,063 54,302	19,926,000 7,028,765 1,351,638	1,286,844 688,756 57,287	9,361 16,395 3,439	1,296,205 705,151 60,726
Poultry Rabbit Preserved in Containers Bacon and Hams Sausage Casings	lb. lb. lb. lb.	410,283 152,120 15,120 594,888 102,175	1,594,078 133,599 10,237 58,544 107,885	2,004,361 285,719 25,357 653,432 210,060	56,744 31,854 1,455 79,987 21,012 45,960	248,177 29,926 1,231 10,774 24,228 38,805	304,921 61,780 2,686 90,761 45,240 84,765
Milk and Cream Condensed and Concentrated (not dried) Butter Eggs in Shell Eggs not in Shell Honey	lb. lb. doz. lb. lb.	3,025,866 $47,116$ $2,295,800$ $1,791,534$ $1,182,500$	5,371 178,054 1,215  824	3,031,237 225,170 2,297,015 1,791,534 1,183,324	212,597 7,071 268,490 204,677 59,527	504 39,166 319 	213,101 46,237 268,809 204,677 59,626
Fish— Preserved by Cold Process: Crayfish Tails	lb. lb. lb.	951,391 525,599 	48,189 95,197 198,070	999,580 620,796 198,070	436,964 14,310	18,700 17,716 28,236	455,664 32,026 28,236
Meal) Other Foodstuffs of Animal Origin	cwt.	3,899	21,552	25,451	$^{18,129}_{202,056}$	74,236 31,245	92,365 233,301
Total, Class I					3,693,720	592,557	4,286,277
Class II.—Foodstuffs of Vegetable Origin,							
Wheat Barley Oats Flour (Plain, White)	bush. bush. bush. cental	$12,120,528 \\ 176,646 \\ 216,664 \\ 1,468,916$	1,450,549 26,264 10,691	$13,571,077 \\ 176,646 \\ 242,928 \\ 1,479,607$	8,862,583 81,517 93,804 1,868,320	1,246,322  12,858 19,173	10,108,905 81,517 106,662 1,887,493
Fresh Vegetables—  Onions	cwt. cwt. cental	38 9,300 4,099	3,402 213,496 57,868	3,440 222,796 61,967	143 12,793 19,696 67,834	6,286 319,649 81,503 32,541	6,429 332,442 101,199 100,375
Apples Other	bush.	51,516	1,252	52,768	100,716 15,601	2,903 1,149	103,619 16,750
Dried Fruits— Currants Other	lb.	792,540	131,432	923,972	49,844	9,643 4,978	59,487 4,978
Fruit Juices (including Tomato) and Fruit Syrups Confectionery Fodders and Cereal By-products for	gaī. lb.	20,277 63,021	99,012 1,053,057	119,289 1,116,078	11,793 7,412	74,595 141,107	86,388 148,519
Animals Other Foodstuffs of Vegetable Origin					48,330 99,861	23,449 73,531	$\begin{array}{c} 71,779 \\ 173,392 \end{array}$
Total, Class II					11,340,247	2,049,687	13,389,934
Tass III.—Spirituous and Alcoholic Liquors.						erado repaístico eradores bel	
Ale, Beer, Porter, Cider and Perry Wine Distilled Spirit Beverages	gal. gal. Pf. gal.	20	251,436 3,763 2,109	$\begin{array}{c} 251,436 \\ 3,763 \\ 2,129 \end{array}$	53	190,457 4,294 12,364	$190,457 \\ 4,294 \\ 12,417$
Total, Class III					53	207,115	207,168
Hass IV.—Tobacco, Cigarettes, Cigars							
and Snuff.  Cobacco—  Unmanufactured  Manufactured	lb. lb.	82	861,683 5,594	861,683 5,596	56	431,188 5,191	431,188 5,247
Elgarettes	lb. lb. lb.	24	8,022 562	8,046 562	83	16,055 1,749	16,138 1,749
Total, Class IV					139	454,183	454,322
	No. No. No.	2,659 380 51,373		2,659 380 51,373	84,991 7,780 186,027 7,674	  955	84,991 7,780 186,027 8,629
Total, Class V					286,472	955	287,427

<sup>(</sup>a) Excluding Ships' Stores. † Includes 6,776,366 lb. valued at £446,551 exported oversea during 1956-57 but not recorded until 1957-58.

No. 25.—Summary of Exports (a) during the Six Months ended 31st December, 1957—continued.

			Quantity.			Value.	
Commodities.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class VI.—Animal Substances (Mainly Unmanufactured), not Foodstuffs.					£	£	£
Cannanalactures, not research Hides and Skins- Kangaroo Rabbit Cattle and Calf Sheep and Lamb Other Hides and Skins	lb. lb. lb. lb. lb.	$\begin{array}{c} 4,657 \\ 40,718 \\ 911,964 \\ 5,428,021 \\ 5,629 \end{array}$	25,838 19,367 942,012 55,280 47,759	30,495 60,085 1,853,976 5,483,301 53,388	868 5,780 50,160 1,127,786 380	4,869 2,514 74,021 3,194 2,081	$5,737 \\ 8,294 \\ 124,181 \\ 1,130,980 \\ 2,461$
Wool— Greasy Scoured and Carbonised Tops Noils and Wastes Pearlshell Other Animal Substances	lb. lb. lb. lb. cwt.	58,720,870 9,103,630 2,158,788 320,513 15,463	922,612 97,944 128,536 8,354 15	59,643,482 9,201,574 2,287,324 328,867 15,478	18,654,656 $4,280,687$ $1,569,670$ $88,560$ $493,469$ $3,729$	295,605 44,806 96,098 2,740 760 6,911	18,950,261 4,325,493 1,665,768 91,300 494,229 10,640
Total, Class VI					26,275,745	533,599	26,809,344
Class VII.—Vegetable Substances and Fibres, Cork and Manufactures and Synthetic Fibres.  Clover Seed	lb. cwt.	(b) 40,302	167,216 799 9,730	167,216 799 50,032		12,133 15,181 26,612	12,133 15,181 145,466
Tanning Substances Other Substances					1,445	127,689	129,134
Total, Class VII					120,299	181,615	301,914
Class VIII (A)—Yarns and Manufac- tured Fibres.					17,421	7,243	24,664
Class VIII (B).—Textiles					1,141	155,781	156,922
Class VIII (C).—Apparel. Apparel (except Headwear, Footwear, Furs, Corsetry and Gloves) Headwear Footwear					284 188 598	150,273 11,260 81,432	150,557 11,448 82,030
Other Apparel and Attire					283	5,763	6,046
Total, Class VIII (C)					1,353	248,728	250,081
Class IX.—Oils, Fats and Waxes. Edible Tallow and Dripping Whale Oil	cwt. cwt. gal.	$ \begin{array}{c} 13,355 \\ 35,795 \\ 2,376,964 \end{array} $	217 2,834 	13,572 38,629 2,376,964	56,482 155,040 936,397	1,182 12,296	57,664 167,336 936,397
Petroleum Oils and Spirits— Petroleum Spirits	gal. gal. gal.	11,577,800 555,544 5,075,686	46,999,200 4,895,716 3,063,259	58,577,000 5,451,260 8,138,945	828,294 38,481 376,086	3,422,954 339,708 211,425	4,251,248 378,189 587,511
Fuel Oils Other Petroleum Oils and Spirits Other Oils, Fats and Waxes	gal. gal.	34,631,505 13,531 	59,276,826 7,461	93,908,331 20,992 	1,825,166 5,998 27,909	2,926,812 5,548 29,116	4,751,978 11,546 57,025
Total, Class IX					4,249,853	6,949,041	11,198,894
Class X.—Pigments, Paints and Varnishes.  Iron Oxide Pigments  Paints, Varnishes and Related Products Other Pigments	cwt.		1,484	1,484	6,388 175	2,545 44,302 3,474	2,545 50,690 3,649
Total, Class X					6,563	50,321	56,884
Class XI.—Rocks, Minerals (including Ores and Concentrates) and Hydro- carbons in Solid or Semi-Solid Form.							
Asbestos, Crude and Fibre— Chrysotile Crocidolite	cwt.	4,296 84,321	7,633 550	11,929 84,871	11,994 577,804	10,215 2,952	22,209 580,756
Felspar	cwt.	190,595	14,736	205,331	16,827	12,547	29,374
Metalliferous Ores and Concentrates— Iron	ton	(1)	148,192	148,192		147,040	147,040
Chromium Manganese Beryllium	ton ton cwt.	(b) $20,041$ $3,914$	9,443	29,484 3,914		113,591	569,571 33,029
Lead (including Silver-Lead) and Zinc Tin Ilmenite	ewt.	46,061 617 20,853	13,585	46,061 617 34,438	156,719 19,620	 81,510	156,719 19,620 214,089
Gold Other Rocks, Minerals and Hydrocarbons					64,205	4,854	69,059
Total, Class XI	1	<b>—</b>	-		1,468,757	372,709	1,841,466

No. 25.—Summary of Exports (a) during the Six Months ended 31st December, 1957-continued.

	distribution (see the		Quantity			Value.	
Commodities.	Unit.	Oversea.	Interstate	e. Total.	Oversea.	Interstate.	Total
Class XII (A).—Metal and Metal Manufactures (except Electrical Ap- pliances and Machinery). Pig Iron Non-ferrous Scrap Metal Kitchenware and Cooking Utensils	cwt.	90,557 19,976	2,606 8,824		£ 129,942 75,065	£ 3,218 82,940 84,685	£ 133,160 158,005 84,685
Other Metals and Metal Manufactures					882,108	481,313	1,363,421
Total, Class XII (A)  Class XII (B).—Dynamo Electrical Machinery and Electrical Appliances and Equipment not being Machinery.					1,087,115	652,156	1,739,271
Generators and Motors Other Electrical Machinery and Equipment				1	2,826 16,884	46,070 80,841	48,896 97,725
Total, Class XII (B)					19,710	126,911	146,621
Class XII (C).—Machines and Machinery (except Dynamo Electrical) Tractors and Parts Agricultural	No.	2	230	232	16,862 1,049	390,366 194,728	407,228 195,777
Earthworking and Mining Woodworking					73,272	101,416 17,073	174,688 17,073
Other Machinery					1,240,380	538,955	1,779,335
Total, Class XII (C)					1,331,563	1,242,538	2,574,101
Class XIII (A).—Rubber and Rubber Manufactures (except Apparel)					3,038	23,489	26,527
Class XIII. (B).—Leather, Leather Manufactures and Leather Substitutes (except Apparel). Leather							
Manufactures of Leather, N.E.I. (c)					64,740	89,747 4,466	$154,487 \\ 4,466$
Total, Class XIII (B)					64,740	94,213	158,953
Class XIV.—Wood and Wicker, Raw and Manufactured.							
Other Timber (excluding Veneers and Plywood)	sup. ft.	12,206,712 5,435,371	4,272,115 11,230,019	16,478,827 16,665,390	777,378 319,803	196,526 584,072	973,904 903,875
Wood Manufactures					4,884	101,647	106,531
Total, Class XIV					1,102,065	882,245	1,984,310
Class XV.—Earthenware, Cement, China, Glass and Stoneware. Crockery and Householdware (except Glass and Sanitary and Lavatory Articles)					306	67,589	67,895
Other Products					49,178	28,504	77,682
Total, Class XV					49,484	96,093	145,577
Class XVI (A).—Pulp, Paper and Board					468	13,175	13,643
Class XVI (B).—Paper Manufactures and Stationery.							
Stationery Other Manufactures					918 18,626	38,862 23,231	39,780 41,857
Total, Class XVI (B)					19,544	62,093	81,637
Class XVII.—Sporting Material, Toys, Fancy Goods, Jewellery and Time- pieces					16,638	18,417	35,055
Class XVIII.—Optical, Surgical and Scientific Instruments and Appliances and Photographic Goods, N.E.I. (c)					1,255	12,378	13,633
Class XIX.—Chemicals, Medicinal and Pharmaceutical Products, Essential Oils and Fertilizers. Flavouring Essences					1,266	25,187	26,453
Perfumery and Toilet Preparations (except Soap)					3,674 27,511 28,117	51,692 19,762 4,481	55,366 47,273 32,598
Other Products					5,273	105,918	111,191
Total, Class XIX					65,841	207,040	272,881

No. 25.—Summary of Exports (a) during the Six Months ended 31st December, 1957—continued

	Quantity.				Value.			
Commodities.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.	
Class XX.—Miscellaneous. Brushware					£ 164 304,726 304,890	£ 16,694 51,987 146,107 214,788	£ 16,858 51,987 450,833 519,678	
Class XXI.—Gold and Silver Bullion and Specie; Bronze Specie. Gold—Bar, Ingot and Sheet	fine ozs. fine ozs. 		207,665	207,665	1,500 1,500 51,529,614	3,255,698  3,255,698 18,704,768	3,255,698 1,500 3,257,198 70,234,382	

<sup>(</sup>a) Excluding Ships' Stores.

<sup>(</sup>d) Interstate Exports not recorded.

No. 26.-Exports, being Ships' Stores, during the Six Months ended 31st December, 1957.

Commodities.	Ov	rersea.	Inter	state.	Т	otal.
commodities.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
Meats—		£		£		£
Fresh or Preserved by cold process—						
Rabbits and Hares lb. Other lb. In airtight containers lb.	4,480 866,612 8,363	479 78,814 457	108,316	11,304	4,480 974,928 8,363	47 90,11 45
Bacon and Hams, except in airtight containers lb.	53,810	11 710	01.000			
Other lb.	6,620	11,716 906	21,836	4,366	75,646 6,620	16,08
Milk and Cream, preserved lb.	15,385	1,628	36	7	15,421	90 1.63
Butter Ib. Margarine Ib	17,645	3,382	1,970	432	19,615	3,81
Theese	5,492 2,592	664			5,492	66
Eggs in shell doz.	63,215	656 16,246	158 7,150	$\frac{27}{1,756}$	2,750 70,365	10 00
sea Foods—			7,100	1,700	10,305	18,00
Fresh or Preserved by cold process lb. Other lb. Grain, prepared—	95,157 3,034	20,895 710	6,379 84	$1,215 \\ 12$	101,536 3,118	22,110 725
Flour cental	637	1,387	9	20	040	1.40
Rice cwt.	253	1,137	9	20	646 253	1,40° 1,13°
Biscuits, Cakes and Puddings lb.			4,873	745	4,873	74
Fresh or preserved by cold process— Onions cwt.	152	007	10			
Potatoes cwt.	3,765	387 7.153	18 751	$\frac{49}{1,324}$	170	43
Other		23,958	751	3,786	4,516	8,47° 27,74
In airtight containers lb.	528	61	576	54	1,104	11
Other iii. lb.						
Fresh or Preserved by cold process		17,981		1,562		19,54
In airtight containers lb.	1,800	140			1,800	140
Other lb.	2,830	464			2,830	464
ams lb.	1,080 11,620	124 502			1,080	124
Coffee, Cocoa and Chocolate lb.	3,057	1,395			$11,620 \\ 3,057$	509 1,398
'ea lb.	4,022	1,191	309	90	4,331	1,39
other Foodstuffs for human consumption Todder and other food for birds and animals cwt.	7 500	7,417		3,710		11,12
Ilcoholic Beverages—	7,560	10,762			7,560	10,762
Ale, Porter, Beer, etc gallon		5,272	2,140	1,812	14,019	7,084
Spirits and Liqueurs gallon		230	2	21	69	251
Wine gallon l'obacco lb.	14,086 81	6,107			14,086	6,107
Significant tes	2,821	54 2,877	224 396	361 884	305	415
ordage and Twine		453	390	004	3,217	3,761 453
Fuel for Aircraft—					0 10 10	100
Gasoline gallon	221,399	49,164			001 000	10.10
Other gallon		2,342			221,399 18,082	49,164 $2,345$
Bunker Oil for Ships gallon	36,413,827	2,143,884	2,100,379	119,766	38,514,206	2,263,650
Other gallon		28,772	90	40	76,001	28,812
caints and Colours gallon	3,317 35	8,614 394	9.700	05 407	3,317	8,614
Ounnage	99	1,675	2,709	25,497	2,744	25,891 1,678
oan lh	4,046	319			4,046	319
Il Other Ships' Stores		(a)144,956		2,860	2,010	147,816
Total	4	2,605,725		181,700		2,787,425

<sup>(</sup>a) Includes £117,653 miscellaneous Ships' Stores valued at less than £50 for any one entry.

No. 27.—Summary of Imports during the Six Months ended 31st December, 1957.

Note.—Values shown represent F.O.B. port of shipment for Imports from Oversea and the Landed Cost for Imports from other Australian States.

			Quantity.			Value,	
Commodities.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class I.—Foodstuffs of Animal Origin.					£	£	£
Meats, Poultry and Game— Preserved by Cold Process Preserved in Containers	lb. lb.	871	481,638 886,121	481,638 886,992	298 10,773	40,773 132,361 40,914	$   \begin{array}{r}     40,773 \\     132,659 \\     51,687   \end{array} $
Sausage Casings Otherwise Prepared	lb. lb.	2,915	42,480 387,704	45,395	1,349	12,122 58,718	13,47
Milk— Condensed and Concentrated: Sweetened Unsweetened	lb. lb.	32	169,392 963,129	>3,582,058	16	13,627	482,29
Dried or in Powdered Form: Fullcream	lb.		1,759,773 287,718			306,761 21,397	
Malted Milk Butter Margarine Cheese Infants' and Invalids' Food—	lb. lb. lb.	(a) (a)	14,310 574,696 1,924,876	574,696 1,924,876 1,279,286	 6,291	2,170 $116,011$ $170,941$ $245,437$	116,01 170,94 251,72
Cheese Infants' and Invalids' Food— Essentially of Milk	lb.	30,948	1,248,338 184,671	1,278,200	0,201	36,603	201,12
Strained or Homogenised Foods for Infants Other	lb.		258,975 237,701	682,946	299	47,776 49,481	} 134,15
Fish— Fresh or Preserved by Cold Process Smoked, Dried and Salted Preserved in Containers Gelatine, Edible	lb. lb. lb.	738,388 1,521,866 506,628	153,312 68 186,404	891,700 1,521,934 693,032	54,055 63,436 79,906	23,181 19 47,171	77,23 63,45 127,07
Gelatine, Edible Meat Meal for Animals Other Foodstuffs of Animal Origin	CWT.		191,688 6,648	191,688 6,648	 832	61,688 15,216 35,110	61,68 15,21 35,94
Total, Class I		i i	(3° 2 ° )	-0 <sub>1</sub> -12.	217,255	1,557,083	1,774,33
			1.41,6 1.41,6 1.50.4			- 40 Bes	
Class II—Foodstuffs of Vegetable Origin.			onă;	.two sloads		di bacia al	
Barley (Grain) Rice Macaroni, Vermicelli and Spaghetti—	bush.		16,520			67,084	
Unprepared Prepared Breakfast Foods—	lb. lb.	\ (a) \	282,876 470,763	1,645,319		12,052 47,185	227,0
Oatmeal, Rolled Oats and Wheat- meal	lb.		206,552 668,608			7,416 93,137	ight i-mi
Biscuits, Cakes and Puddings (b) Onions (c)		18,666 384	$\begin{array}{c} 157,434 \\ 23,272 \end{array}$	25 028	8 (	25,685 49,421	29,7
Potatoes (c) Vegetables Preserved in Containers	cwt.	60,770	1,370 1,689,507 13,269	1,750,277	4,751	3,311 166,710 105,215	171,4 105,2
Bananas Dried Fruits— Raisins and Currants		(a) (a)	1,278,471	1,278,471		115,257	115,2
Other Dried Fruits Fruits Preserved in Containers	lb.	(a) 1,462	363,722 3,621,302	3,622,764	149 1,594	47,306 312,279 181,454	47,3 312,4 183,0
Jams Pickles and Chutneys Sauces Nuts, Edible Molesses Treeds and Colden Sauces	lb.	22,738 88,754 3,340	2,100,646 275,121 631,342	363,875	6,183	38,168 100,955	44,3 101,3
Nuts, Edible Molasses, Treacle and Golden Syrup	Imp. pt lb. cwt.	651.115	641,622 3,189	1,292,737	41,756 1,272	94,370 12,499	136,1 13,7
Spices	lb.	32,560 49,394 108,726	112,006 182,592	161,400 291,318	17,803		122,6
Tea Confectionery—	lb.	2,165,015	30,004 1,128,683		448,374 332	7,973 281,571	456,3 281,9
Chocolate Other Hops	lb.	12,703 2,205	1,854,918 113,053	1,867,621	2,209 1,901	297,362 35,808	299,5 37,7
Soups Other Foodstuffs of Vegetable Origin	1b.	2,040	460,758		1,292 49,620	70,346 1,688,086	71,6 1,737,7
Total, Class II					591,334	3,997,231	4,588,5
Class III—Spirituous and Alcoholic							
Ale, Beer, Cider and Perry Wine Distilled Spirit Beverages	gal. gal. Pf. gal	3,081 295 16,974	3,153 327,617 62,566	327,912	1,674 652 49,059	2,724 237,252 122,784	4,3 237,9 171,8
Total, Class III					51,385	362,760	414,1

<sup>(</sup>a) Not recorded separately. include Other Vegetables.

No. 27.—Summary of Imports during the Six Months ended 31st December, 1957—continued.

			Quantity.			Value.	
Commodities.	Unit.	Oversea.	Interstate	Total.	Oversea.	Interstate.	Total.
Class IV—Tobacco, Cigarettes, Ciga and Snuff. Tobacco—	rs				£	£	£
Unmanufactured Manufactured Cigarettes Cigars	lb. lb. lb. lb. lb. lb. lb.	7,611 8,133 9,871 60 50	588,848 776,353 9,163 50	7,611 596,981 786,224 9,223 100	2,620 4,822 9,284 129 67	422,547 833,981 20,720 103	2,620 427,369 843,265 20,849 170
Total, Class IV					16,922	1,277,351	1,294,273
Pigs	No. No. No.		5,808 31 39,103	5,808 31 39,103	  890	150,773 1,077 283,895 6,335	150,773 1,077 283,895 7,225
Total, Class V					890	442,080	442,970
Class VI—Animal Substances (Main Unmanufactured), Not Foodstuffs Hides and Skins Substances of the Wool—Greasy Scoured and Carbonised Tops	lb. lb. lb.	 11,216 1,201	 986,185 36,832 116,063	 986,185 48,048 117,264	 4,534 739	36,148 233,535 14,520 85,398	36,148 233,535 19,054 86,137
Other Animal Substances	cwt.	(a) 	2,683	2,683	2,451	73,481 7,602	73,481 10,053
Total, Class VI					7,724	450,684	458,408
Class VII—Vegetable Substances an Fibres, Cork and Synthetic Fibres Grass and Field Seeds Fibres— Leaf Fibres————————————————————————————————————	lb. cwt. lb. cwt.	123,271 10,184 210,962 4,872	1,122,638 (a) 62	1,245,909 10,184 210,962 4,934 	6,981 46,822 21,338 10,781 112,080 1,171	73,585  339 50,179 1,309	80,566 46,822 21,338 11,120 162,259 2,480
Total, Class VII					199,173	125,412	324,585
Class VIII (A)—Yarns and Manufactured Fibres.  Wool Yarn (Knitting Wool) Sewing Cottons and Silks Cordage, Rope and Twines Corn and Flour Bags Wool Packs Other Yarns and Manufactured Fibre	lb doz. doz.	35  377,792 70,305 	73,236  62 12	73,271  377,854 70,317	178 39,044 686 510,528 103,208 42,780	97,586 20,909 51,560 103 112 32,368	97,764 59,953 52,246 510,631 103,320 75,148
Total, Class VIII (A)					696,424	202,638	899,062
Class VIII (B)—Textiles. Blankets, Blanketing, Rugs and Rugging Towels and Towelling Piece Goods— Other than Felts—					7,559 37,072	73,880 150,021	81,439 187,093
Canvas and Duck				5,416	38,012 12,211 990,171 78,378 135,149 17,271 11,477	124,019 63,705 803,114 82,171 228,083 121,241 92,816	$\begin{array}{c} 162,031 \\ 75,916 \\ 1,793,285 \\ 160,549 \\ 363,232 \\ 138,512 \\ 104,293 \end{array}$
factures					41,271	202,702	243,973
Total, Class VIII (B)					1,368,571	1,941,752	3,310,323

<sup>(</sup>a) Not recorded separately.

No. 27.—Summary of Imports during the Six Months ended 31st December, 1957—continued.

			rainis in terms of the	Quantity.			Value.	
Commodities		Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class VIII (C)—Apparel.  Apparel (except Corsetry, Glo Headwear and Footwear)—	oves,					£	£	£
Men's, Youths' and Boys': Hosiery							159,610	
Bathing Suits, Cardigans, I overs and the Like	Pull-						121,074	1
Overcoats and Raincoats							32,614 297,337	
Pyjamas and Shirts Shorts, Trousers, Coats, S and the Like	Suits						682,603	
Overalis							56,401	
Dressing Gowns Underwear							23,664 157,551	
Other							59,516	
Women's, Maids' and Girls' Hosiery						19,904	336,814	3,906,98
Dressing Gowns Bathing Suits							34,009 112,243	
Cardigans, Pullovers and	the							
Like Overcoats and Raincoats							194,002 82,995	
Overcoats and Raincoats Costumes, Dresses, Skirts	and						819,762	
the Like Underwear and Night Attir	e						562,501	
Slacks, Shorts, Jeans and	the						45,128	
Like Other							51,026	
Infants' Apparel						l	58,177 194,311	194,31
Hoves						7,364	41,846	49,21
Headwear Footwear						6,372 $20,640$	141,521 1,126,543	147,893 1,147,183
Other Apparel and Trimmings						32,925	140,744	173,66
Total, Class VIII (C)			l			87,205	5,531,992	5,619,19
Class IX—Oils, Fats and Waxes Freases and Grease Substitutes Clinseed Oil Dive Oil Petroleum, Oils and Spirits— Crude Petroleum Petroleum Spirits Kerosene and the Like Solar and Light Diesel Oils Furnace, Heavy Diesel and of Fuel Oils Mineral Lubricating Oils Other Other Oils, Fats and Waxes Total, Class IX		lb. gal. gal. gal. gal. gal. gal. gal. gal	20,335 14,416 22,799 312,281,306 2,110,191 7,197,096 6,024,570 919,889 1,795,239 406,843	928,740 16,007 473  11,872 1,521,207 319,196 	949,075 30,423 23,272 312,281,309 2,122,063 7,197,096 7,545,777 919,889 2,114,435 406,843	1,183 7,950 34,434 8,142,008 163,691 383,423 308,873 50,236 264,627 33,724 44,578	48,768 15,292 1,480 	49,95 23,24: 35,91: 8,142,00: 166,70: 383,42: 402,25: 50,23: 396,50: 33,72: 195,74: 9,879,70:
Class X—Pigments, Paints Varnishes. Colour Pigments Paints— Water Paints in Powder Form Oil Paints, other than Underc Undercoats	coats	cwt.  cwt. gal. gal. gal. gal. gal.	6,327  226 {  519	17,085 530 12,540 14,562 23,861 51,534 13,655	23,412 530 102,723  14,174	52,027  483 {  1,000 1,712	86,391 3,692 28,170 31,022 51,656 120,947 24,500 144,525	$   \left.\begin{array}{c}     138,41 \\     3,69 \\     241,27 \\     \dots \\     25,50 \\     146,23   \end{array}\right. $
Total, Class X						55,222	499,903	555,12
Coke Asphalt, Bitumen, Tar and Pitch	ydro- form.	ton ton cwt. cwt.	374 2,687 27,542 314,580	39,621 1,235 6,615  50	39,621 1,609 9,302 27,542 314,630	6,077 5,014 112,067 188,303 16,370	343,031 18,283 16,296  2,208 17,452	343,03 24,366 21,314 112,06' 190,51: 33,82
Total, Class XI						327.831	397.270	725.10
Sulphur Other Rocks, Minerals and Hy carbons	dro-	cwt.	314,580	. 50	314,630	188,303		190

<sup>†</sup> Quantity not recorded.

No. 27.—Summary of Imports during the Six Months ended 31st December, 1957—continued.

			Quantity.			Value.	
Commodities.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class XII (A)—Metals and Metal Manufactures (except Electrical Ap- pliances and Machinery). Iron and Steel—					£	£	£
Pig Iron Ingots, Blooms, Slabs, Billets, etc. Bar, Rod, Angles, Tees, Strip, etc. Plate and Sheet:	cwt. cwt. cwt.	6,062	471,817 153,651	471,817 159,713	 35,150	833,543 356,545	833,54 391,69
Plain Galvanised:	cwt.	402	413,437	413,839	13,924	1,080,182	1,094,10
Flat Corrugated	cwt.		36,316 71,722	$36,316 \\ 71,722$		153,494 302,848	153,49 302,84
Pipes and Tubes and Fittings therefor Structural (Girders, Beams, Joists,					134,038	1,018,634	1,152,67
Columns, etc.) Other Iron and Steel	cwt.	303 38,758	50,338 140,981	50,641 $179,739$	1,041 $205,201$	107,491 344,742	108,53 549,94
ferrous Alloys) Wire and Manufactures thereof	cwt.	669	37,552	38,221	24,413 32,390	549,593 449,835	574,00 482,22
Heating and Cooking Appliances (excluding Electrical) Other Metal Manufactures Motor Vehicles and Components (ex-					21,049 444,596	174,406 2,147,272	195,45 2,591,86
cluding Motor Cycles)— Complete Vehicles Bodies	No.	129 60	2,544 4,930	2,673 4,990	119,181 13,056	2,290,989 1,278,999	2,410,17
Chassis Parts and Accessories Other Vehicles and Components					265,968 564,465 193,460	977,133 1,265,169 207,499	1,292,05 1,243,10 1,829,63 400,95
Total, Class XII (A)					2,067,932	13,538,374	15,606,30
Class XII (B)—Dynamo Electrical Ma- chinery and Electrical Appliances and Equipment, not being Machin-							
ery.  Covered Electrical Cable and Wire  Batteries  Electric Lamps and Tubes  Wireless (Radio) Equipment  Elephone and Telegraph Equipment  Heating and Cooking Appliances  Current Generating Machines  Electrical Motors					14,731 8,982 31,939 5,324 172,870 13,653 63,805	377,926 370,528 40,819 374,570 238,226 166,349 24,486	392,65 379,51 72,75 379,89 411,09 180,00 88,29
Other Electrical Equipment					77,691 150,921	49,528 354,799	127,219 505,72
Total, Class XII (B)					539,916	1,997,231	2,537,14
Class XII (C)—Machines and Machinery (except Dynamo Electrical). Internal Combustion Engines—				- 2		ing.	
Marine Petrol, Kerosene or Light Spirit	No.	235	69	304	49,882	5,979	55,86
Types Diesel and Other Heavy Oil Types Tractors Cefrigerating Appliances	No. No. No. No.	399 156 897 7	440 118 150	839 274 1,047	14,750 100,101 1,071,086	28,086 21,575 523,185	42,830 121,670 1,594,271
hoppers, Mincers and Other Food Preparing Machines loor Polishers and Vacuum Cleaners lothes Washing Machines gricultural Machinery	No. No.	2,239	5,586 2,179  3,721	5,593 4,418  3,721	8,003 1,605 27,277 73	709,514 32,431 96,608 253,671	717,51 34,03 123,88 253,74
arthworking and Roadmaking Machinery lining and Metallurgical Machinery letal-working Machinery leting Machines lood-working Machines ranes, Hoists and Other Lifting Ma-					217,690 206,379 96,921 81,425  15,065	1,326,529 302,177 112,629 88,329 27,293 49,786	1,544,21 508,55 209,55 169,75 27,29 64,85
chinery Pumps Other Machinery					8,383 35,514 1,070,586	170,324 99,427 1,140,315	178,707 134,947 2,210,907
Total, Class XII (C)					3,004,740	4,987,858	7,992,598

No. 27.—Summary of Imports during the Six Months ended 31st December, 1957—continued.

and the property delical process control to the property of			Quantity.			Value.	
Commodities.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class XIII (A)—Rubber and Rubber Manufactures (except Apparel). Hose, Rubber and Other (including					£	£	£
Plastic)					8,434	112,488	120,922
Pneumatic Rubber Tyres and Tubes— Covers Tyres, Tubeless Tubes	No. No.	4,729 (a)	108,189 24,596	112,918 24,596 	87,679 5,767	1,019,806 175,361 111,338	1,107,485 175,361 117,105
Rubber Sheets and Strips Dther Rubber Manufactures					574 11,139	137,740 178,944	138,314 190,083
Total, Class XIII (A)					113,593	1,735,677	1,849,270
Class XIII (B)—Leather, Leather Manufactures and Leather Substitutes (except Apparel).					0.5.11	00.001	70.046
Leather Belting, Leather, Rubber and Com-					357	69,691	70,048
position Leather Manufactures					8,119 1,065	99,455 13,779	107,574 14,844
Total, Class XIII (B)					9,541	182,925	192,466
Class XIV—Wood and Wicker, Raw and Manufactured.		5,161,020	464,787	5,625,807	179,017	(d) 49,571	228,588
Furniture	sup. ft.	21,728	1,209,026	1,230,754	1,442 5,135	64,795 31,403	66,237 36,538
Other Wood Manufactures					31,253 216,847	$\frac{94,518}{240,287}$	125,771 457,134
Total, Class XIV					210,047	240,201	
Class XV—Earthenware, Cement, China, Class and Stoneware. Abrasive Papers and Stones Cement, Portland Crockery and Householdware (except Glass, Sanitary and Lavatory	 cwt.	 5,549		 5,549	3,996 5,326	65,346 	69,342 5,326
Articles) Ciles, Wall and Floor Glass					87,234 34,978 86,825	78,076 106,645 86,026	165,310 141,623 172,851 174,410
Glassware Other Products					40,801 19,278	133,615 78,738	98,016
Total, Class XV					278,438	548,446	826,884
Class XVI (A)—Pulp, Paper and Board. Paper—							
Newsprint	Ton. cwt. cwt. cwt.	5,062 10,201 4,634 8,860 2,600	1,457 14,954 45,011 10,900 24,214	6,519 15,155 49,645 19,760 26,814	398,256 24,099 48,785 69,539 15,914	122,344 134,065 325,278 119,745 126,663	520,600 158,164 374,063 189,284 142,577
Total, Class XVI (A)					556,593	828,095	1,384,688
Class XVI (B)—Paper Manufactures and Stationery. Bags and Other Containers					5	148,822	148,827
Advertising Matter Magazines, Periodicals, Music and					5,143	30,308	35,45
Printed Books Printing and Stencilling Inks Stationery Other Paper Manufactures	lb.	4,605	168,996	173,601	258,478 1,179 34,608 9,723	332,241 21,541 431,984 247,347	590,719 22,720 466,593 257,070
Total, Class XVI (B)					309,136	1,212,243	1,521,379
Class XVII—Sporting Material, Toys, Fancy Goods, Jewellery and Time-			77.5.2	-			
pieces. Sporting Material Toys					15,377 87,825	133,665 284,894	149,045 372,719
Smokers' Requisites (other than To- bacco and Matches) Fancy Goods, N.E.I. (e)					7,397 9,584	14,825 43,405	22,225 52,985
Jewellery Watches and Clocks					13,428 40,339	110,826 105,973	124,25 146,31
Total, Class XVII					173,950	693,588	867,53

<sup>(</sup>a) Oversea Imports not recorded separately. (d) Includes dressed timber to the value of £15,086, for which superfootage is not recorded. (e) N.E.I. denotes "Not Elsewhere Included."

No. 27.—Summary of Imports during the Six Months ended 31st December, 1957 —continued.

			Quantity.			Value.	
Commodities.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class XVIII—Optical, Surgical and					£	£	£
Scientific Instruments and Appliances and Photographic Goods, N.E.I. (e).					141,671	369,902	511,573
Class XIX—Chemicals, Medicinal and Pharmaceutical Products, Essential Oils and Fertilisers. Sodium Carbonates Sodium Hydroxide Drugs and Medicinal Preparations Perfumery and Toilet Preparations Soap and Substitutes therefor Fertilizers— Ammonium Sulphate Rock Phosphates Other Fertilizers Glues and Prepared Adhesives Insecticides and Disinfectants Animal Washes and Dips, Weed Killers Salt Yeast Other Products	cwt. cwt. cwt. ton. cwt. cwt. lb.	37 3  5,999 155,381 110,429  5,073	32,470 7,699  99,180 26,510  22,199 216,127	32,507 7,702  105,179 155,381 136,939  27,272 216,127	201 71 34,321 3,588 16,210 7,625 404,284 101,281 3,986 2,985  5,899  439,513	59,106 29,658 893,110 456,835 455,074 178,524  42,635 64,128 139,418 93,951 19,761 24,651 465,271	59,307 29,729 927,431 460,423 471,284 186,149 404,284 143,916 68,114 142,403 93,951 25,660 24,651 904,784
Total, Class XIX					1,019,964	2,922,122	3,942,086
Class XX—Miscellaneous. Explosives Bags, Baskets, Boxes, Cases, Trunks and Wallets					12,467 13,534 3,981	520,214 172,224 120,841	532,681 185,758 124,822
Curtains and Blinds and Parts (other than Textile) Dressings and Polishes Plastic Moulding Materials and Articles					<sub>785</sub>	64,654 106,431	64,654 107,216
of Plastic, N.E.I. (e) Wall and Ceiling Boards, other than Asbestos	sq. ft.	190,831 	3,276,260	3,467,091	46,746 55,871 440,118	310,397 110,030 451,092	357,143 165,901 891,210
Total, Class XX					573,502	1,855,883	2,429,385
Class XXI—Gold and Silver, Bullion and Specie, Bronze Specie							
GRAND TOTAL, IMPORTS					22,060,486	48,343,764	70,404,250

<sup>(</sup>e) N.E.I. denotes not elsewhere included.

No. 28.—Value of Imports and Exports, Oversea and Interstate, at the Several Ports of Western Australia.

		d 30th June, 957.		Six Mo	nths ended 3	31st December	r, 1957.	
Ports, etc.	Value	of Trade.	Vε	alue of Impor	rts.	Value of Exports.‡		
	Imports.	Exports.‡	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
The state of	£	£	£	£	£	£	£	£
Fremantle†	93,315,568	117,578,452	21,656,397	27,795,960	49,452,357	42,844,404	12,016,136	54,860,540
Albany Broome Broome Bunbury Busselton Carnarvon Derby Esperance Geraldton Onslow Point Samson Port Hedland Wyndham Yampi By Overland (a)	860,358 14,658 315,161  40,275 1,723 733,610 154,509 230  2,110 34,631 39,078,647	5,087,236 395,652 5,372,545 398,634 983,040 108,377 45 9,349,564 33,173 389 371,458 (c) 451,047 327,613 15,065,632	171,360 8,540 116,310 41 13 85,627  22,198	280,974 291,002 119  202,444 4,052  35,810 19,733,403	452,334 8,540 407,312 119 41 13 202,444 89,679  22,198 35,810 19,733,403	3,987,526 337,381 1,447,542 892,486 64,696 21,680 2,903,230 32,550 261,123 1,337,721	541,812 553,740 246,238  8 357,408  86  591 149,309 5,021,140	4,529,338 337,381 2,001,282 246,238 892,486 64,696 21,688 3,265,638 32,550 261,123 1,338,312 149,309 5,021,140
Total	134,551,480	155,522,857	22,060,486	48,343,764	70,404,250	54,135,339	18,886,468	73,021,807

<sup>†</sup> Includes Kwinana formerly shown separately. 
‡ Including Ships' Stores. (a) Includes Interstate Imports and Exports by Rail, Road, Air and Parcel Post. (b) Includes value of whale oil shipped from Point Cloates. (c) Excludes £504,450 worth of goods exported oversea during 1956-57 but not recorded until 1957-58.

#### V.—CUSTOMS AND EXCISE COLLECTIONS.

No. 29. - Gross Customs, Excise, and other Collections in Western Australia.

a	Twelve	Months ended	d 30th June	, 1957.	Six Months ended 31st December, 1957.				
Stations.	Customs.	Excise.	Other.	Total.	Customs.	Excise.	Other.	Total.	
	£	£	£	£	£	£	£	£	
Fremantle $(a)$	2,737,539	14,565,893	187,408	17,490,840	1,377,780	8,082,401	113,685	9,573,866	
Albany Broome Bunbury	711 1,762 136	263,542	199 15 51	264,452 1,777 187	287 1,224 44	150,058	156 8 9	150,501 1,232 53	
Busselton Carnar von Derby Esperance	3,991 404		16 16 12	4,007 420 12	20 63		 6 5	26 68	
Geraldton	1,497	209,724	19	211,240	386	136,668	10	137,064	
Onslow Point Samson Port Hedland Wyndham	48			 48	2,220			2,220	
Total	2,746,088	15,039,159	187,736	17,972,983	1,382,024	8,369,127	113,879	9,865,030	

#### VI.—LAND SETTLEMENT.

No. 30.-Land Settlement as on the 31st December, 1957.

	Part	iculars							Area.	Area.
I.—Absolutely Alienated :—									acres.	acres.
Area sold by public auction	n or oth					therwi	se alier	nated		26,017,345
up to 31st December, 1	1957								****	20,017,040
II.—In Process of Alienation on	31st D	ecembe	r. 195	7 :						
Free Homestead Farms									354,140	
Conditional Purchase									10,704,197	
Selections under the Agri	cultura	l Land	s Pur	chase.	Act				294,241	
Grazing Land									1,456,960	
Town and Suburban Lots									1,356 80,071	
Crown Grants of Reserve	S		* (4) * *						00,071	12,890,96
									_	12,000,00
Total Area alienated II.—Leases or Licenses in Force	on 31s					st Dece	ember,	1957		38,908,31
II.—Leases or Licenses in Force Issued by Lands Departn	on 31s nent:					st Dece	mber,	1957		38,906,31
II.—Leases or Licenses in Force Issued by Lands Departm Pastoral Leases	on 31s nent:	t Decei	mber,	1957 :					211,457,540 2,767,470	35,905,31
II.—Leases or Licenses in Force Issued by Lands Departn Pastoral Leases Special Leases	on 31s nent:	Decei	mber,						211,457,540	35,905,31
II.—Leases or Licenses in Force Issued by Lands Departr Pastoral Leases Special Leases Leases of Reserves	on 31s nent :	t Decei	mber,	1957 :		 	 		211,457,540 2,767,470	35,905,31
II.—Leases or Licenses in Force Issued by Lands Departm Pastoral Leases Special Leases Leases of Reserves Residential Lots	on 31s nent:	Decei	mber,	1957 :					211,457,540 2,767,470 859,160	35,905,31
II.—Leases or Licenses in Force Issued by Lands Departn Pastoral Leases Special Leases Leases of Reserves Residential Lots	on 31s nent:	Decei	mber,	1957 :					211,457,540 2,767,470 859,160 4,639 1,155,234	35,905,31
II.—Leases or Licenses in Force Issued by Lands Departr Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases Issued by Mines Departn	on 31s nent:	Decei	mber,	1957 :					211,457,540 2,767,470 859,160 4,639 1,155,234	35,905,31
II.—Leases or Licenses in Force Issued by Lands Departr Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases Issued by Mines Departr Gold Mining Leases† Mineral Leases;	on 31s ment:	t Decei	mber,	1957 :					211,457,540 2,767,470 859,160 4,639 1,155,234 20,343 43,259	30,900,31
II.—Leases or Licenses in Force Issued by Lands Departn Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases Issued by Mines Departn Gold Mining Leases† Mineral Leases† Miners' Homestead Lea	on 31s ment:	t Decei	mber,	1957 :					211,457,540 2,767,470 859,160 4,639 1,155,234	35,906,31
II.—Leases or Licenses in Force Issued by Lands Departn Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases Issued by Mines Departn Gold Mining Leases† Mineral Leases‡ Miners' Homestead Lea Issued by Forests Depart	on 31s nent:  nent:  ases tment:	t Decei	mber,	1957 :					211,457,540 2,767,470 859,160 4,639 1,155,234 20,343 43,259 33,026	30,900,31
II.—Leases or Licenses in Force Issued by Lands Departn Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases Issued by Mines Departn Gold Mining Leases† Mineral Leases† Miners' Homestead Lea Issued by Forests Depart	on 31s ment:	t Decei	mber,	1957 :					211,457,540 2,767,470 859,160 4,639 1,155,234 20,343 43,259	
II.—Leases or Licenses in Force Issued by Lands Departn Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases Issued by Mines Departn Gold Mining Leases† Mineral Leases† Miners' Homestead Lea Issued by Forests Depart	on 31s nent: nent: ases tment:	t Decer	mber,	1957:					211,457,540 2,767,470 859,160 4,639 1,155,234 20,343 43,259 33,026	220,196,00 365,484,48

<sup>†</sup> Exclusive of 620 acres on "Private Property." ‡Exclusive of 2,203 acres on "Private Property." (a) Includes Permits for cutting Wandoo for tanning purposes, amounting to 149,764 acres, but excludes Permits and Licenses for cutting timber and firewood in Goldfields areas.

# No. 31—Principal Crown Lands Transactions.—Area of Crown Lands for which Applications have been approved by the Lands Department.

		Cor	nditional Al	ienation.			Leases an	d Licenses.	
Period.	Condi- tional Purchases.	Free Homestead Farms.	Selections, Land Purchase Act.	Town Lots.	Total.	Pastoral Leases and Licenses.	Special Leases.	Miscel- laneous Leases.	Total.
	acres.	acres.	acres.	acres.	acres.	acres.	acres.	acres.	acres.
1952	1,191,191	2,659	16,844	1,707	1,212,401	3,045,945	99,386	234,013	3,379,344
1953	1,660,638	320	13,808	907	1,675,673	2,292,734	71,729	30,040	2,394,503
1954	1,039,794	780	4,558	681	1,045,813	5,427,697	224,870	106,746	5,759,313
1955	796,157		11,672	845	808,674	8,431,745	139,828	41,948	8,613,521
1956	704,052	617	182	1,018	705,869	3,523,487	152,298	204,881	3,880,666
1057	932,685		727	507	933,919	5,218,047	346,254	230,649	5,794,950
Mar. Qr.	233,463			98	233,561	1,297,759	68,676	13,908	1,380,343
June Qr.	174,098			75	174,173	475,782	41,680	21,630	539,092
Sept. Qr.	245,102			213	245,315	2,069,227	23,473	184,443	2,277,148
Dec. Qr.	280,022		727	121	280,870	1,375,279	212,425	10,668	1,598,372

#### VII.—PRODUCTION.

#### No. 32-Estimated Net Value of Western Australian Production.

For Primary Industries, net value of production is derived by deducting all marketing costs and the value of goods used in production (seed, fertiliser, pickling, sprays, dips, fodder, fuel and oil, etc.) from the value realised "at the principal market." For Manufacturing, it is obtained by deducting the value of goods consumed in the process of production (i.e., materials used, fuel, power and light, lubricating oil and water, repairs to plant and buildings, tools replaced and containers and packings) from the selling value "at the factory door."

Y	ear.	Agricultural.	Pastoral and Trapping.	Dairy, Poultry and Bee Farming.	Forestry and Fisheries.	Mining and Quarrying.	Total Primary.	Manufac- turing.
		£	£	£	£	£	£	£
1947-48		 26,294,869	16,919,707	2,413,302	2,091,971	5,883,258	53,603,107	18,384,197
1948-49		 21,875,307	21,060,131	2,896,606	2,386,172	5,872,734	54,090,950	21,473,887
1949-50		 26,604,087	†26,638,298	3,325,405	2,599,237	6,696,793	65,863,820	26,044,026
1950-51		 33,125,536	61,711,921	3,886,926	3,547,464	8,751,056	111,022,903	34,220,384
1951-52		 31,027,295	†34,686,482	5,264,576	4,747,879	9,774,976	85,501,208	42,745,325
1952-53		 28,977,019	†38,872,554	5,460,137	4,841,704	12,409,856	90,561,270	49,191,332
1953-54		 28,118,846	†44,088,568	5,541,081	5,357,062	13,998,223	97,103,780	55,147,229
1954-55		 23,482,564	†36,362,351	4,684,931	5,869,453	14,776,032	85,175,331	60,955,829
1955-56		 37,350,359	†36,733,905	4,884,460	7,102,353	14,142,745	100,213,822	69,732,802
1956-57		*24,639,717	†47,454,025	*4,610,495	*7,320,588	14,349,679	*98,374,504	*73,441,949

<sup>†</sup> Exclusive of amounts paid as interim distributions of profits under the Wool Disposals Plan, viz., £1,814,739 in 1949-50; £1,814,739 in 1951-52; £1,162,662 in 1952-53; £184,052 in 1953-54; £1,060,230 in 1954-55 and £898,545 in 1955-56. Separate State figures are not available for distributions made in 1956-57. \* Revised.

#### VIII.—GOLD AND COAL MINING STATISTICS.

No. 33.—Gold Production of Western Australia from 1886, also amounts of Dividends paid.

		Production	on of Gold.		
2 1 1		Quantity.			Dividends Paid by
Period.	Refined Outside the State. (b)	Refined at Perth Mint.	Total.	Value (a).	Mining Companies
Prior to 1953	Fine ounces. 11,555,871 5,396 3,089 4,092 2,331 2,043	Fine ounces. 43,264,326 818,516 847,451 837,913 810,049 894,638	Fine ounces. 54,820,197 823,912 850,540 842,005 812,380 896,681	£ 336,132,207 12,763,762 13,249,779 13,156,329 12,693,427 14,010,636	£ 48,382,027 1,432,852 1,784,893 2,049,121 2,199,083 2,401,886
From 1886 to 31st December, 1957	11,572,822	47,472,893	59,045,715	402,006,140	58,249,862
1957—  January  February  March  April  May  June  July  August  September  October  November  December	29 687 3  42 113  828  73	106,693 64,263 67,118 66,436 64,845 65,029 74,421 74,900 64,422 64,181 65,700	106,722 64,950 67,121 66,436 64,887 65,142 74,421 75,728 64,422 64,254 65,700 116,898	1,667,534 1,014,842 1,048,765 1,038,061 1,013,851 1,017,846 1,162,825 1,183,248 1,006,598 1,003,966 1,026,570 1,826,530	412,500 51,562 262,500 382,500  262,500  425,949 604,375
Total Twelve Months ended December	2,043	894,638	896,681	14,010,636	2,401,886

<sup>(</sup>a) In Australian Currency, excluding additional premiums realised by the Gold Producers' Association, Ltd., on sales of Western Australian Gold, viz.—£539,358 distributed in 1952, £535,330 in 1953, £63,839 in 1954, £19,230 in 1955, £12,154 in 1956, and £27,549 in 1957, and also excluding Commonwealth Net Subsidy paid to producers in 1955, £199,129, in 1956, £496,819, and in 1957, £512,708. (b) Comprises gold in ores and concentrates exported.

#### No. 34.-Coal Production of Western Australia, from 1898.

	Annual	Production.	Monthly Production.				
Period.	Quantity.	Value. (a)	Month.	1956.	1957.		
1953 1954 1955 1956 1957 1957	tons. 23,094,848 886,182 1,018,343 903,792 830,007 838,661 27,571,833	£ 21,251,177 3,073,073 3,588,818 3,089,311 2,723,981 2,552,657 36,279,017	January February March April May June July August September October November December Twelve Months Total	tons. 11,111 78,308 75,730 68,175 80,300 76,432 79,742 84,817 74,480 83,706 71,648 45,558	tons. 37,112 67,789 73,847 61,649 86,192 74,266 80,570 79,693 84,523 78,209 41,808		

<sup>(</sup>a) Represents value at Pithead.

#### IX.-LIVE STOCK AND WOOL PRODUCTION.

No. 35.—Number of Live Stock in Western Australia on the 31st March, 1952 to 1958, and Wool Production during each Year ended 31st March.

		Cattle.			Sheen		Year	Wool
Date.	Horses.	Dairy Cattle.	Beef Cattle.	Total.	Sheep.	Pigs.	ended 31st March.	Production (a)
31st March— 1952	No. 53,347 50,241 48,770 46,886 45,491 44,660 (c)	No. 230,469 233,869 229,516 228,245 223,584 224,061 228,000	No. 621,065 612,392 600,178 632,329 673,313 733,114 770,000	No. 851,534 846,261 829,694 860,574 896,897 957,175 998,000	No. 12,187,752 12,474,672 13,087,108 13,411,282 14,128,168 14,886,549 15,800,000	No. 86,224 76,195 100,912 107,039 99,097 139,982 151,000	1952 1953 1954 1955 1956 1957 1958(b)	lb. 120,401,000 128,148,000 134,442,000 129,662,000 156,454,000 156,402,000 159,000,000

<sup>(</sup>a) Comprises shorn wool, dead wool, fellmongered wool and wool on skins exported to revision. (c) Not availal le

<sup>(</sup>b) Preliminary, subject

#### X.—AGRICULTURE.

No. 36.-Land Utilisation, 1948-49 to 1956-57.

				Land Cropped, Cleared, etc.									
	8	eason.		Used for Crop.	Under Established Pasture.	Newly Cleared, prepared for next Season.	In Fallow.	Other Cleared Land used for Grazing or Resting.	Total.				
1948-49 1949-50 1950-51 1951-52 1952-53 1953-54 1954-55 1955-56 1956-57				acres, 4,102,348 4,292,730 4,532,756 4,507,924 4,636,654 4,477,102 5,042,856 5,233,501 5,139,098	acres. 2,788,913 3,027,706 3,589,598 4,011,469 4,266,919 4,527,188 4,747,383 5,384,321 6,055,737	acres. 369,104 466,171 535,483 582,004 630,110 730,291 634,744 743,565 653,317	acres. 2,205,076 2,291,611 2,234,854 2,041,470 1,906,285 1,912,794 1,815,095 1,711,361 1,682,291	acres. 6,435,689 6,477,254 5,966,658 6,545,139 7,202,797 8,132,113 8,439,051 8,391,593 8,579,474	acres. 15,901,130 16,555,472 16,859,349 17,688,006 18,642,765 19,779,488 20,679,129 21,464,341 22,109,917				

(a) Excluding Meadow Hay.

#### No. 37.—Areas under various kinds of Crops in Western Australia, 1948-49 to 1957-58.

Season.	Princip	oal Grain	Crops.	Hay (all	Po-	То-	To-	Or-	Vine-	Other	
- 2	Wheat.	Oats.	Barley.	kinds).	tatoes.	bacco.	matoes.	chards.	yards.	Crops.	
1948-49 1949-50 1950-51 1951-52 1952-53 1953-54 1954-55 1955-56 1956-57	acres. 2,867,517 2,894,020 3,185,389 3,094,536 2,999,475 2,885,114 2,979,151 2,889,585 2,764,486 2,950,000	1,051,486	acres. 64,205 67,965 59,114 56,574 106,961 209,291 259,688 336,966 343,590 320,000	acres. 226,779 216,320 176,990 173,855 227,082 219,171 289,329 269,439 242,217 §255,000	acres. 6,344 6,895 6,780 6,885 8,079 8,068 7,563 6,826 8,558	acres. 620 661 967 1,229 1,525 1,434 1,418 1,235 1,176	acres. 1,340 1,328 1,351 996 978 899 1,037 1,047 1,135	acres. 22,585 22,744 22,013 21,719 21,492 21,542 21,475 21,943 22,040	acres. 10,014 9,676 9,258 9,358 9,233 9,202 9,015 9,107 8,996	acres. 471,843 577,369 589,915 658,481 600,084 529,731 659,195 687,830 771,353	

† Preliminary only, subject to revision.

§ Wheaten and Oaten only.

#### No. 38.—Yield of Principal Crops, 1948-49 to 1957-58.

Season.	Princi	ipal Grain C	crops.	Hay (all	Po-	To-	То-	Apples.	Dried Vine Fruits	Wine.	
	Wheat.	Oats.	Barley.	kinds).	tatoes.	bacco.	matoes.	iippies.	(Currants, Raisins, etc.).	(‡)	
1948-49 1949-50	bushels. 36,250,000 38,500,000	bushels. 6,998,295 7,267,965	bushels. 981,426 967,815	tons. 277,329 272,052	tons. 39,516 39,459	cwt. 5,312 5,632	tons. 6,979 7,152	bushels. 1,667,426 1,116,886	tons. 3,244 1,974	gallons 643,767 528,242	
1950-51 1951-52 1952-53	49,900,000 40,000,000 35,458,000	7,913,973 7,689,222 10,439,880	924,741 695,085 1,742,376	226,703 211,629 290,296	43,887 49,930 52,759	8,677 9,638 9,538	8,248 5,693 6,672	1,225,639 1,127,733 1,650,634	2,950 2,913 2,763	670,687 812,214 730,982	
1953–54 1954–55 1955–56	39,700,000 34,300,000 53,250,000	9,590,643 9,584,559 16,515,679	2,733,177 2,804,706 4,653,050	293,936 305,052 383,784	53,708 43,565 42,079	8,144 8,959 6,441	6,634 7,351 7,812	1,170,030 1,704,635 1,516,231	2,543 2,232 2,558	747,148 838,797 811,175	
1956–57 1957–58†	32,100,000 33,000,000	10,441,534 14,500,000	3,750,511 3,900,000	288,479 §276 000	53,741	7,315	8,128	1,687,658	2,196	*924,098	

† Includes Distillation Wine, 270,084 gallons for 1956–57. only, subject to revision. \* Revised. 

§ Wheaten and Oaten only.

† Preliminary

#### No. 39.—Average Yield per Acre of Principal Crops, 1948-49 to 1957-58.

Season.	Princ	eipal Grain C	rops.	Hay (all	Potatoes.	Tobacco.	Tomatoes.	Apples
	Wheat.	Oats. Barley. kinds).		rotatoes.	Tobacco.	romatoes.	appies	
	bushels.	bushels.	bushels.	tons.	tons.	cwt.	tons.	bushels
948-49	12.64	13 · 16	15 .29	1.22	6 .23	8 • 6	5 • 2	138 • 5
949-50	13.30	12.43	14.24	1.26	5.72	8.5	5.4	93.3
950-51	15.66	13.51	15.64	1.28	6 • 47	9 .0	6 · 1	108.2
951-52	$12 \cdot 93$	11.71	12.29	1.22	7.25	7.8	5.7	101.8
952-53	11.82	12.55	16.29	1.28	6.53	6.3	6.8	150.2
953-54	13.76	13.08	13.06	1.34	6.66	5.7	7 - 4 .	105.0
954-55	11.51	10.97	10.80	1.05	5.76	6.3	7.1	153 - 1
955-56	18.43	15.14	13.81	1.42	6.18	5.2	7.5	134.8
056 57	11.61	9.93	10.92	1.19	6.28	6.2	7.2	150.0
1957-58†	11.19	12.08	12.19	§1·08				100.0

#### XI.—FACTORY STATISTICS.

(Exclusive of Mines.)

No. 40A.—Annual Factory Production, 1951-52 to 1955-56.

	Com	mod	ity			Unit.	1951–52.	1952–53.	1953–54.	1954–55.	1955–50
Acids— Acetic						cwt,	2,161	5,085	3,524	3,975	6,57
Hydrochloric .						cwt.	1,109	1,244	1,377	1,394	1,48
Nitric Sulphuric						ton	25		11		100 4
Sulphuric .						ton	150,335	142,339 $3,299,562$			169,46
Aerated Waters	0					gal. lb.	3,576,856 8,243,124	8,272,455		4,000,423 7,427,758	4,041,51 7,237,21
Bacon and Han Bark—Ground Bath Heaters—						ton	943		1,153	808	1,08
Bath Heaters—	Solid	Fuel	l			No.	8,974	7,197	10,398	9,007	6,97
Blinds, Venetiai	1					£	172,047		238,834	265,770	248,42
Boots and Shoe Boxes—	S					pair	579,006	476,279	524,614	415,767	395,7
Cardboard—O	ther					£	106,298	138,181	172,361	199,592	202,8
Wooden-But	ter					No.	162,427	155,824	73,070	31,389	11,50
Bran Bread (2 lb. loa						ton (2,000 lb.			41,793	37,640	41,48
Bread (2 lb. loa	f)			****	• • • • •	No.	48,277,461	50,737,046	52,667,286	52,815,251	54,225,6
Bricks (Standar Clay						'000	72,417	82,521	96,174	106,672	96,2
Cement						'000	4,467	3,522	5,066	8,740	3,1
Butter Cakes, Pastry,						lb.	15.020.018	14.516.018	13,757,468	16,005,099	16,584,6
Cakes, Pastry,	Pies a	and ]	Puddin	gs		£	717,271	784,441	798,271	891,396	1,008,24
Cardigans, Pullo						dozen No.	6,868 2,366,805	8,196 3,068,324	10,304 2,828,401	12,284 2,659,010	2,761,64
Cases—Fruit (in Cheese	iciuui.	ng bi	(azioui			lb.	1,397,265	2,004,514	2,699,531	2,426,524	1,708,4
Cigarette Papers	3					'000 leaves	495,880	483,828	453,370	497,470	445,1
Cheese						lb.	270,834	478,868	580,551	459,970	223,7
Cigars Coats—Sports—	Mon?					lb.	4,834		4,995	4,879	2,51
Coats—Sports—Coke (including Confectionery (recording and Systems)	Colre	Rra	eze)			No. ton	10,589 30,689		8,776 21,111	7,767 22,068	6,28 25,77
Confectionery (r	not C	hocol	ate)			lb.	3,879,947		3,451,985	3,824,736	3,623,96
Cordials and Sy	rups					gal.	201,598	214,043	220,446	268,133	281,28
distard Fowder		****				lb.	511,563		593,161	638,435	667,48
Cycles Electricity Gene	rotod				• • • • • • • • • • • • • • • • • • • •	'000 K.W.H.	8,859 529,701	7,037 568,677	8,407 626,851	7,777 702,272	7,29
Enamels	raceu					gal.	35,127	35,867	47,543	39,084	80,20
Fibrous Plaster	Sheet	ts				sq. yd.	2,574,632	2,436,220	2,348,624	2,517,204	2,171,92
Flour—						estra contiguia como	The second second	A real page and the col-			
Ordinary .						ton (2,000 lb.)		224,330	187,958	165,767	179,36
Self-raising . Gas (Town) .						'000 cub. ft.	122,948 1,429,602	89,518 1,443,304	89,000 1,442,802	96,948 1,447,705	93,56
ce						ton	52,418	46,281	40,528	35,399	24,47
ron-Pig Iron .						ton	11,087	10,280	10,515	11,243	12,32
Ice						lb.	1,285,968	1,119,212	733,451	597,451	743,56
Telly Crystals .						lb.	556,519	436,690	644,979	858,363	1,010,59
For sale by w	veight					lb.	3,582,434	3,195,256	3,032,434	2,927,524	2,769,07
For sale by n	neasu	reme	nt			sq. ft.	1,983,040	1,899,099	2,114,220	1,757,815	1,577,71
Lime (Quicklime Iaca <b>r</b> oni, Spagh	)		Wannai.			ton	22,480	25,384	22,594	25,505	25,64
fargarine		and	v eriiii	em		cwt.	14,380 609,873	16,804 1,408,584	12,656 1,214,080	22,381 $1,236,256$	19,66
Mattresses—						1	000,010	1,100,001	1,211,000	1,200,200	1,200,20
Woven Wire, cluding Wire	Link	Mes	h and	Spring	(ex-				100000000000000000000000000000000000000	0011,005	
cluding Wire	Strete	chers)	)			No.	31,753	27,419	27,980	32,924	29,44
Soft Filled Inner Spring						No. No.	50,635 9,251	44,574 12,615	44,721 20,448	41,751 21,775	41,28 23,01
feat—Canned						lb.	3,949,911	4,193,834	4,066,807	4,230,395	3,162,61
Iethanol						gal.	55,272	52,116	37,093	46,237	41,91
						ton	691	679	884	941	93
oil-Whale	aniet	ers o	and Co	ntainer		ton £	9,438 649,669	11,088	11,284 656,178	10,539 780,331	9,31 793,63
ackers' Cans, Caints—Ready M	lixed	(excl	uding V	Vater P	aints)	gal.	163,839	677,731 144,689	201,214	225,399	212,36
earl Barley						cwt.	1,123	2,572	3,042	2,641	3,31
earl Barley erambulators						No.	1,521	1,222	1,066	750	68
ickles and Churipes—Agricultur	tneys					pint	446,398	527,461	673,583	663,607	454,45
laster of Paris	rai					No. ton	68,121 21,804	139,816 23,654	57,942 21,950	153,996 22,485	152,31 23,10
laster of Paris ollard						ton (2,000 lb.)	35,771	38,364	31,314	27,118	29,01
ottery (Orname	ntal)					£	28,449	56,120	100,027	128,254	68,18
yjamas—wover	1 rat	ric-									
Men's and Boy	VS'					doz.	11.234	5,993	12,173	14,673	10,59
Women's and andals	GILIS,					doz.	1,900 159,803	1,437 123,793	1,955 $125,593$	2,811 140,508	2,93 156,09
auce (All types)	)					pint	972,229	830,499	692,397	654,566	760,12
hirts (All types)	)—Me	en's a	and Bo	ys'		doz.	57,525	37,307	51,334	50,234	42,19
leepers—Sawn							16,298,821	28,170,761	34,334,655	34,970,889	40,105,27
ippers		tutos				pair	581,958	444,725	624,313	398,590	408,08
oap and Soap S teel, Structural	Fahr	icate	d			ton	69,171 6,840	68,149 7,996	75,289 10,384	74,776 12,178	80,02: 14,27
tock and Poultr						COL	0,040	1,000	10,004	12,1.0	11,21
Meat and Bone	e Mea	al				cwt.	153,455	178,464	139,339	143,431	131,910
uits—Men's—						NT.				ri - escilita	
3 piece						No.	11,394	8,605	5,321	3,816	2,300
2 piece perphosphate						No.	23,357	24,904 417 727	25,901 428 314	22,247 472,787	20,000 463,413
						ton	421,511	417,727	428,314	477.787	463.47

## No. 40A.—Annual Factory Production, 1951-52 to 1955-56.—continued

Commodity.		Unit.	1951-52.	1952-53.	1953-54.	1954–55.	1955–56.
Tallow (Raw and Refined) Tiles (Roofing)—Cement Timber (from Local Legs)—	 	ewt. '000	56,679 10,352	85,441 11,738	66,533 9,588	67,048 11,082	96,306 7,489
Sawn (including Sleepers) (a Tobacco Tractors (All types) Trousers—Men's—	 	'000 sup. ft. lb. No.	178,290 209,606 444	203,314 143,360 337	216,021 79,648 534	225,795 21,665 385	222,398 11,253 493
Sports Work Tyre Retreads	 	No. No. No.	61,952 129,477 67,153	52,492 106,960 69,233	55,361 156,051 73,187	50,503 147,150 89,837	48,914 128,489 114,970
Varnishes Vinegar (including Bulk) Wheelbarrows (Metal)	 	gal. gal. No.	48,239 200,580 537	41,815 210,571 3,187	32,245 198,983 3,588	21,949 218,274 1,045	39,520 203,302
Wine (Beverage) Wool—Scoured	 	gal. Jb.	331,226 12,971,705	381,963 13,584,494	368,625 15,241,703	372,283 15,930,051	786 418,904 20,905,368

<sup>(</sup>a) Includes plywood veneers in terms of super feet.

#### No. 40B.-Monthly Factory Production.

(Figures subject to revision.)

						1	Months—1956		7)	Ionths—1957			ths ended mber
Cor	nmodit	ty			Unit	October	November	December	October	November	December	1956	1957
Acids—Acetic Hydrochloric Sulphuric Bacon and Ham Bath Heaters—Solid Fuel Boots and Shoes Bricks—Cement (Standard size)					cwt. cwt. ton ton lb. No. pair '000 '000	676 145 3:2 17,733 807,361 587 32,926 217 8,910 2,671,394	$\begin{array}{c} 758 \\ 116 \\ 2 \cdot 8 \\ 13,697 \\ 611,158 \\ 29,338 \\ 197 \\ 8,551 \\ 2.290,405 \end{array}$	828 88 2 · 8 11,972 860,989 371 25,936 116 5,839 1,768,327	$\begin{array}{c} 1,091 \\ 119 \\ 1\cdot 0 \\ 16,134 \\ 535,169 \\ 488 \\ 29,682 \\ 216 \\ 10,621 \\ 2,440,409 \end{array}$	891 204 1·5 21,403 620,763 445 25,162 108 10,015 2,053,149	$\begin{array}{c} 215 \\ 141 \\ 1 \cdot 3 \\ 17,948 \\ 706,609 \\ 427 \\ 18,821 \\ 55 \\ 7,004 \\ 1,428,549 \end{array}$	$\begin{matrix} 3,971\\723\\16\cdot 9\\81,746\\3,864,527\\2,935\\182,229\\1,091\\45,703\\12,788,065\end{matrix}$	3,600 814 10·4 102,933 3,570,924 2,913 164,780 1,068 54,461 12,088,904
Butter Cardigans, Pullovers (all types) Cheese			 		 doz. lb. No. No. '000 K.W.H. sq. yd. '000 cub. ft. lb. ton	566 440,632 466 634 65,444 110,275 129,140 26,062 2,092 3,104	855 382,980 514 809 64,079 129,291 118,180 33,320 2,058 974	654 312,654 438 999 63,767 82,167 114,376 11,029 1,638 984	834 434,181 379 390 69,066 154,952 124,833 38,472 2,829 3,995	1,028 361,639 483 716 69,140 127,325 115,398 46,113 2,313 805	651 205,206 296 1,019 69,281 93,256 111,298 16,864 2,016 1,241	4,429 1,924,661 3,003 3,653 392,139 619,396 764,636 265,237 11,484 13,203	5,468 1,782,279 2,236 3,807 416,326 793,393 743,264 300,304 14,231 13,062
Soft Filled	xed) e		 	s	 No. No. gal. ewt. No. pair Imp. pint doz. pair	3,141 2,403 25,208 89 42 26,872 78,330 5,079 38,697 6,601	3,209 2,124 32,644 75 61 21,648 53,939 5,601 37,663 6,222	3,217 1,710 22,153 23 49 21,960 43,602 3,631 35,201 6,923	3,249 2,531 29,765  91 22,705 52,864 5,952 25,761 7,354	3,004 2,360 30,928 113 82 29,374 60,914 4,608 34,564 6.838	3,012 2,466 24,156 29 55 36,270 32,815 3,991 27,611 6,151	$18,465 \\ 12,222 \\ 147,931 \\ 816 \\ 298 \\ 129,983 \\ 405,069 \\ 26,763 \\ 214,607 \\ 39,788$	18,41 13,86 155,41 93 40 129,97 390,41 29,72 148,33 38,68
Soap and Soap Substitutes Suits-Men's-3 Piece 2 Piece Superphosphate Tiles (Roofing)—Cement Timber (from Local Logs)—Saw Tlousers—Men's—Sports Work Wool-Scoured		luding S	  (b)		 cwt. No. No. ton '000 '000 super ft. No. No.	0,801 169 1,987 49,606 471 20,348 5,957 10,948 2,470,977	0,222 193 2,092 37,600 346 19,597 6,133 14,716 2,143,346	104 1,471 30,928 253 14,329 5,563 6,378 2,061,056	101 1,980 44,556 801 18,631 5,272 13,103 2,315,334	83 1,791 58,366 668 17,388 5,663 13,565 2,580,752	95 1,437 50,715 382 13,281 5,202 6,246 2,416,265	1,149 10,387 220,880 2,418 110,660 31,641 79,043 12,224,429	10,20 285,46 3,81 103.76 29,94 74,37 13,327,13

<sup>(</sup>a) Includes Box Spring Mattresses and Mattresses incorporated in Folding Beds and Stretchers.

<sup>(</sup>b) Includes Plywood Veneers in terms of super feet.

No. 41.—Summary of Factories, according to Industrial Classes, 1956-57.

Class of Industry.	Factories.	Land and Buildings.	Plant and Machinery.	Workers.	Salaries and Wages.	Output.	Net Produc- tion.
I. Treatment of Non-Metallifer- ous Mine and Quarry Pro-	No.	£	£	No.	£	£	£
ducts II. Bricks, Pottery, Glass, etc. III. Chemicals, Dyes, Explosives,	121 50	1,457,206 1,273,555	1,980,352 1,206,176	$1,536 \\ 1,402$	1,262,969 1,160,689	5,741,998 3,204,309	2,793,356 1,966,044
Paints, Oils, and Grease IV. Industrial Metals, Machines, Implements, and Convey-	60	4,651,293	22,889,487	2,768	2,638,373	47,588,695	12,736,354
ances V. Precious Metals, Jewellery,	1,564	10,713,296	8,948,674	19,490	15,030,186	44,836,239	23,275,468
VI. Textiles and Textile Goods	70	171,798	49,069	231	149,082	363,939	281,603
VII. Skins and Leather (not	44	669,905	402,031	977	698,321	5,866,302	1,362,636
Clothing or Footwear) VIII. Clothing (Except Knitted) IX. Food, Drink, and Tobacco X. Wood-working and Basket-	31 415 611	287,302 1,559,499 7,338,899	193,997 578,549 5,905,206	634 3,612 6,511	518,403 1,782,131 4,857,357	2,203,359 5,092,801 38,619,622	727,481 2,914,128 10,535,629
XI. Furniture, Bedding, etc XII. Stationery, Paper, Printing	486 170	1,855,932 759,084	2,495,821 254,776	5,898 1,301	4,322,508 804,983	14,831,012 3,062,129	7,397,947 1,370,551
Bookbinding, etc XIII. Rubber XIV. Musical Instruments XV. Miscellaneous Products XVI. Heat, Light, and Power	122 33 8 59 91	1,392,413 262,379 23,370 289,916 2,813,787	$ \begin{array}{r} 1,671,890 \\ 155,386 \\ 2,496 \\ 82,520 \\ 16,455,755 \end{array} $	2,551 $250$ $31$ $410$ $1,146$	2,019,082 187,710 23,120 250,594	7,062,850 772,288 36,999 692,671	4,009,559 425,085 32,392 424,389
Total, 1956-57	3,935	35,519,634	63,272,185	48,748	1,210,869 36,916,377	7,660,791	3,189,327
Total, 1955–56 Total, 1954–55 Total, 1953–54 Total, 1952–53 Total, 1952–53 Total, 1950–51 Total, 1949–50 Total, 1948–49		32,858,951 30,229,913 24,738,939 20,959,603 16,747,352 13,380,566 11,055,002 10,054,598	56,533,675 54,958,205 28,194,983 24,034,814 20,715,509 14,712,662 11,456,767 9,800,130	50,108 49,314 47,459 45,188 45,097 43,761 40,733 38,354	37,206,432 34,737,831 31,590,439 28,343,533 25,384,517 19,657,798 15,293,241 12,927,830	175,146,435 149,584,445 134,586,811 119,309,764 106,571,588 84,431,056	69,732,802 60,955,829 55,147,229 49,191,332 42,745,325 34,220,384 26,044,026

No. 42.—Factory Employment in Age Groups, as at end of June, 1957.

(Exclusive of Working Proprietors.)

	Class of Industry.	Under 16 Years.	16 Years.	17 Years.	18 Years.	19 Years.	20 Years.	Years and over.	Total.
I.	Treatment of Non-Metallifer- ous Mine and Quarry Pro-	No.	No.	No.	No.	No.	No.	No.	No.
II.	ducts Bricks, Pottery, Glass, etc Chemicals, Dyes, Explosives,	22 17	27 14	31 23	29 20	23 21	17 24	1,356 1,258	1,505 1,377
IV.	Paints, Oils, and Grease Industrial Metals, Machines, Implements, and Convey-	11	37	40	43	36	38	2,612	2,817
v.	ances Jewellery.	461	576	628	651	621	563	14,973	18,473
VI.	Plate Textiles and Textile Goods	6	3	5	6	8	4	140	172
VII.	(Inclusive of Knitted Goods) Skins and Leather (not	48	53	38	42	28	29	734	972
	Clothing or Footwear)	18	25	10	12	14	6	536	621
VIII. IX. X.	Clothing (Except Knitted) Food, Drink, and Tobacco Wood-working and Basket-	194 136	198 162	172 179	166 186	163 172	118 141	2,032 4,870	3,043 $5,846$
XI. XII.	ware Furniture, Bedding, etc. Stationery, Paper, Printing	133 52	109 50	133 51	164 62	138 58	127 48	4,765 792	5,569 1,113
XIII.	Bookbinding, etc Rubber	89 11	112	138 11	127 11	83 9	63	1,833 176	2,445 233
XV. XVI.	Miscellaneous Products	2 21 4	1 18 12	18	1 20 11	1 14	1 14	24 276	30 381
	triol in the contract of	*	14	9	11	18	10	1,161	1,221
	Total All Industries	1,225	1,406	1,482	1,551	1,407	1,209	37,538	45,818

<sup>(</sup>a) Including Working Proprietors. (b) Excluding Value of Working Proprietors' Services.

## XII.—RETAIL PRICES AND HOUSE RENTS.

No. 43.—Average Retail Prices\* of Food and Groceries-Metropolitan Area.

salasa salah basasa			1956				19	57.	
Commodity.	Unit.	Oct.	Nov.	Dec.	Quarter ended Dec.	Oct.	Nov.	Dec.	Quarte ended Dec.
English to English Land		7	Descrip	Donos	Pence.	Pence.	Pence.	Pence.	Pence
Groceries.	0.16	Pence.	Pence. 15 · 50	Pence. 15 · 50	15·50	15.50	15.50	15.50	15.5
sread	2 lb.	15.50		13.80	13.80	13.80	13.70	13.80	13.7
lour—Ordinary	22	13.80	13.80			19.65	19.60	19.60	19.6
Self-raising	. 2 2	19.50	19.50	19.60	19.53		77 - 45	78.50	77.1
ea	lb.	82.30	82.30	82.30	82.30	75.60			
ugar	,,	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.0
lice	,,	11.75	11.95	$12 \cdot 05$	11.92	11.95	11.85	11.85	11.8
ago (Seed Tapioca)	,,	$23 \cdot 17$	26.75	$26 \cdot 75$	25.56	$28 \cdot 30$	$28 \cdot 30$	$28 \cdot 30$	28.3
am—Plum	1½ lb. tin	34 · 40	34.45	$34 \cdot 45$	$34 \cdot 43$	$36 \cdot 61$	$36 \cdot 17$	36.72	36.5
	2 lb. tin	21.50	21.50	$21 \cdot 60$	21.53	20.75	20.95	20.95	20.8
	lb.	9.29	9.50	9.79	9.53	10.25	9.79	9.79	9.9
ats—Flaked		30.08	30.10	30.70	30.29	30.17	31.00	31.00	30.7
aisins	"		24.55	24.55	24.53	24.95	25.60	26.36	25 . 6
urrants	"	24.50			61.33	61.83	62.25	62.25	62 - 1
pricots—Dried	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	61.00	61.50	61.50		44.05	45.55	47.95	45.8
eaches—Canned	30 oz. tin	42.00	42.00	$42 \cdot 50$	$42 \cdot 17$				44.0
ears—Canned	,,	42.45	42.45	42.65	42.52	$44 \cdot 10$	43.50	44.50	
otatoes	7 lb.	43.13	44.00	44.00	43.71	42.88	35.00	35.00	37.6
nions—Brown	lb.	13.40	10.43	10.00	11.28	9.21	9.07	7.64	8.6
oap—Household	,,	19.26	19.26	19.26	19.26	19.60	19.63	19.63	19.6
Terosene	grt.	13.40	13.47	13.48	13.45	13.41	13.41	13 · 41	13 . 4
	q.v.	10 10	10 11	10 10					177
Dairy Produce.	11.	F4 70	54.70	54.70	54.70	54.10	53 · 40	53 · 40	53 - 6
Butter—Choicest	lb.	54.70		44.67	44.67	44.93	44.93	44.93	44.
heese	, ,,	44.67	44.67			55.70	55.70	59 • 20	56.8
lggs—Standard, New Laid (a)	doz.	58.67	58.80	58.80	58.76				72.
Bacon, Rashers	lb.	81 · 43	81.43	81 · 43	81 · 43	75.75	71.50	71.50	12.
filk-Condensed Sweetened	La traca	1000		1017 101	MARKET		0.000	The state of	0.1
(Full Cream)	14 oz. tin	22.55	22.45	22.70	22.57	21.90	22.06	21.55	21.
Iilk—Fresh	qrt.	18.00	18.00	18.00	18.00	18.00	18.00	18.00	18.
Meat.	1 4 4 4 4							11 1	
	lb.		1		40.26				. 41 ·
Seef—Sirloin	1		1000		40.44				41.
" Rib, Rolled	"		100		56.03				58.
" Steak—Rump	,,,			AND REPORTED AND	34.77				36.
" Chuck	"		le dille		22.71			t coh.	23.
" Sausages	,,,				39.10	II .			40.
., (Corned)—Silverside	,,,				29.13				29.
" Brisket	,,,								27.
Iutton—Leg	,,				26.93				15.
Forequerter	,,,				16.63				
" Toin	,,				26.85				23.
Chong_Toin	,,				26.93				24
T.ea					27.07				24
	23				59.55				48
Pork—Leg	"				59.98				48
,, Loin	"				60.25			-	48
" Chops			****	1 3000	1 00 20		1		1

<sup>\*</sup> As at the 15th of the month. In some cases the averages shown are price relatives. October, 1957 prices relate to eggs, grade 1(a).

No. 44.—Retail Price Index Numbers—Five Principal Towns.

Groups—Food and Groceries, Clothing, Miscellaneous and Rent.

(Base-Weighted Average of Six Capital Cities for 1923-27, = 1,000.)

	Food and	Groceries.	Cloth	ning.	Miscella	ineous.	Rent.		
Ţown.	December Quarter.		December Quarter.		December	Quarter.	December Quarter.		
	1956.	1957.	1956.	1957.	1956.	1957.	1956.	1957.	
Metropolitan Area Kalgoorlie-Boulder Northam Bunbury Geraldton	3017 3240 3150 3136 3209	2946 3160 3087 3142 3211	3265 3279 3259 3241 3310	3344 3356 3342 3331 3391	2272 2293 2158 2139 2408	2322 2332 2202 2185 2485	2013 1316 1705 2091 2408	2085 1342 1871 2149 2444	
Weighted Average— 5 Towns	3043	2974	3266	3346	2271	2321	1967	2078	

<sup>(</sup>a) From, and including

## No. 45.—Retail Price Index Numbers of Food and Groceries—31 Towns.

(Base—Weighted Average of Six Capital Cities for 1923-27 = 1,000.)

Note.—Conversion to the 1911 base may be effected by using the multiplier, 1.788.

			19	56.		17,800	19	57.	
Town.		1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr
Metropolitan Area		2937	3000	3063	3017	3050	3126	3078	2946
Albany		2901	2959	2991	3025	3014	3065	3042	3031
Bridgetown		2967	3012	3081	3102	3131		3261	3123
Dunbusy		2980	3037	3101	3136	3134	3200		3142
Busselton	• • • • •	2900	2966	3057	3039	3068	3137	3155	
Callia	****	3005	3056	3135	3154		3087	3083	3026
Coolgondia		3101	3229	3281	3276	3144	3191	3201	3157
Cus		3121	3216			3307	3311	3258	3225
De Irre Illan				3314	3326	3344	3384	3371	3311
		2855	2913	3000	3021	3018	3022	3008	2985
Esperance Geraldton		3107	3151	3197	3268	3285	3291	3281	3251
		2989	3059	3182	3209	3201	3238	3264	3211
Greenbushes		2876	2942	3078	3105	3120	3139	3194	3105
Jarrahdale		2854	2903	2955	3007	3014	3019	3020	2959
Kalgoorlie-Boulder		3080	3142	3216	3240	3251	3256	3188	3160
Katanning		2958	3036	3127	3151	3125	3168	3162	3114
Leonora-Gwalia		3289	3332	3416	3465	3504	3486	3480	3470
Manjimup		2964	3036	3131	3140	3104	3158	3191	3120
Meekatharra		3287	3327	3412	3451	3432	3440	3432	3424
Merredin		2944	3058	3118	3133	3107	3155	3152	3055
Moora		2946	3040	3093	3102	3156	3185	3147	3128
Mullewa		2994	3041	3185	3237	3200	3211	3233	3189
Narembeen		2966	3055	3130	3168	3160	3216	3156	3115
Narrogin		2916	2961	3035	3071	3123	3116	3083	3065
Norseman		3025	3068	3147	3208	3231	3270	3236	3207
Northam		2932	3022	3115	3150	3145	3172	3164	3087
Northampton		2985	3062	3108	3137	3134	3123	3175	3148
Pemberton		2935	3003	3051	3089	3094	3096	3023	2947
Southern Cross		3095	3175	3245	3260	3237	3251	3219	3195
Three Springs		3083	3120	3197	3248	3294	3351	3353	
Wyalkatchem		3022	3061	3138	3183	3170			3287
Varioon		3015	3089	3155	3180		3192	3171	3150
1 ar 100p		0010	9009	9199	5180	3185	3206	3209	3113

## No. 46.—Housing (Rents of Four and Five-roomed Houses)—Five Principal Towns.

Variations in the Rents of four and five-roomed Houses in the five principal Western Australian towns are shown in the following table. The Index numbers are based on returns received from house agents for ordinary unfurnished dwellings, in a good state of repair with ordinary conveniences and occupying fair situations.

(Base—Weighted Average of Six Capital Cities for 1923-27 = 1,000.)

			1 0	8   0 01	Western Australia.						
	P	eriod.		Metropolitan Area.	Kalgooriie- Boulder.	Northam.	Bunbury.	Geraldton.	Weighted Average for Five Towns		
1952			 	1185	1212	1284	1311	1436	1197		
1953			 	1205	1229	1342	1340	1476	1218		
1954			 	1602	1254	1469	1597	1847	1580		
1955			 	1843	1271	1645	1875	2181	1806		
1956			 	1972	1300	1695	2044	2395	1929		
Quarters-	-1957-			77.7	2000	1000	2011	2000	1929		
First			 	2028	1316	1710	2105	2381	1980		
Second				2053	1319	1891	2104	2427	2006		
Third			 	2072	1337	1887	2149	2431	2025		
Fourth				2085	1342	1871	2149	2444	2025		

## No. 47.—Retail Price Index Numbers ("C", Series)—Five Principal Towns. (Base—Weighted Average of Six Capital Cities for 1923-27 = 1,000.)

	1 2 8		Western	Australia.		Dr. A. Fr Best	Australia.
Period.	Metropolitan Area.	Kalgoorlie- Boulder.	Northam.	Bunbury.	Geraldton.	Weighted Average— Five Towns.	Weighted Average— Six Capital Cities.
1952		2262	2186	2195	2293	2180	B 2196
1953		2361	2315	2314	2421	2303	2302
1954		2426	2417	2447	2577	2458	2326
1955		2493	2508	2569	2702	2552	2393
1956	. 2655	2563	2584	2664	2825	2651	2547
Quarters—1956—				L	Ni Balance		
First		2515	2521	2588	2763	2599	2465
Second	2646	2543	2565	2660	2802	2640	2528
Third		2579	2607	2687	2849	2675	2612
Fourth	2690	2616	2644	2720	2885	2688	2583
Quarters—1957—						2000	2000
First	2714	2624	2652	2731	2884	2710	2550
Second	2750	2636	2711	2740	2918	2744	2572
Third	2746	2624	2716	2761	2936	2741	2574
Fourth	2707	2617	2686	2765	2926	2706	2565

## XIII.—WAGES.

## No. 48.—State Basic Wage.

Quarterly Rates are shown only where there has been an adjustment from the previous quarter or from the preceding Annual Declaration.

Date of (	) perat	ion.		Metropolita	n Area (a).		est Land ision.	Goldfields other parts	
	1			Males.	Females.	Males.	Females.	Males.	Females.
*1-7-26 (b) *1-7-29 (b) *1-7-29 (b) *1-7-30 (b) *3-3-31 (b) *1-7-31 (b) 18-8-31 5-11-31 29-2-32 *1-7-32 28-2-33 16-5-33 *1-7-33 3-8-33 *1-7-33 1-5-34 *1-7-34 *1-7-35 4-11-35 *1-7-36 12-8-36 11-36 *1-7-36 11-36 *1-7-37 26-7-37 26-7-37 *1-7-38 29-7-38 2-11-38 2-11-38 2-11-38 2-11-38 2-11-38				£ s. d. 4 5 0 4 7 0 4 6 0 3 18 0 3 18 0 3 18 0 3 12 0 3 12 0 3 12 0 3 12 0 3 12 0 3 12 0 3 10 6 3 9 0 3 9 0 3 9 0 3 9 0 3 9 0 3 10 6 3 10 6 4 1 1 1 4 1 1 1 4 2 2	£ s. d. 2 5 11 2 7 0 2 6 5 2 2 2 2 2 2 2 2 2 2 2 2 1 19 8 1 18 11 1 18 11 1 18 11 1 17 3 1 16 9 1 17 5 1 17 5 1 17 5 1 18 4 1 18 1 1 18 1 1 18 1 1 18 1 1 18 1 1 18 1 1 17 3 2 1 16 9 2 1 17 5 1 18 4 1 18 1 1 19 10 2 0 5 2 3 9 2 4 4	£ s. d. 4 5 0 4 7 0 3 17 0 3 17 0 3 17 0 3 14 6 3 13 6 3 13 6 3 13 6 3 11 0 3 11 0 3 11 6 3 9 6 3 9 6 3 10 0 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11 6 3 11	£ s. d. 2 5 11 2 7 0 2 5 11 2 1 8 2 1 10 2 0 3 1 19 8 1 19 8 1 19 8 1 17 6 1 17 6 1 17 6 1 17 6 1 17 10 1 18 7 1 18 5 1 18 5 1 18 5 1 18 5 1 19 5 2 0 4 2 0 11 2 0 4 2 4 4 4	£ s. d. 4 5 0 4 5 0 4 5 0 4 5 0 3 17 0 3 17 0 3 17 0 3 17 0 3 17 0 3 18 0 3 18 0 3 18 0 3 19 6 3 17 6 3 19 3 3 19 6 4 4 4 4 5 7 0 4 7 0 4 7 0 4 7 0 4 7 0 4 7 0 4 7 0 4 7 0 4 7 0 4 7 0 4 13 3 4 15 2 4 15 2 4 16 4	£ s. d. 2 5 111 2 5 111 2 5 111 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 2 1 8 1 8
*1-7-39 *1-7-40 31-7-40 26-10-40 26-2-41 28-4-41 *1-7-41				4 2 2 4 2 8 4 5 4 4 5 4 4 6 11 4 8 0 4 8 0	2 4 4 2 4 8 2 6 1 2 6 1 2 6 11 2 7 6 2 7 6	4 3 1 4 3 3 4 5 6 4 6 6 4 7 8 4 9 3 4 9 3	2 4 10 2 4 11 2 6 2 2 6 9 2 7 4 2 8 2 2 8 2	4 16 4 4 16 3 4 18 8 5 0 3 5 2 1 5 3 6 5 3 6	2 12 0 2 12 0 2 13 3 2 14 2 2 15 2 2 15 11 2 15 11
28-7-41 *1-7-42				} 4 10 5	2 8 10	4 10 10	2 9 1	5 5 7	2 17 0
8-8-42 (c) fov., 1942 (d)				4 14 11 4 17 9	2 11 3 2 12 9	4 14 10 4 17 1	2 11 3 2 12 5	5 5 7 5 5 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1-3-43 *1-7-43				4 18 9 4 19 1	2 13 4 2 13 6	4 18 1 4 18 1	2 13 0 2 13 0	5 5 7 5 5 9	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
ug., 1943 (d) 28-2-44				5 1 1 4 19 8	2 14 7 2 13 10	5 0 3 4 19 2	2 14 2 2 13 7	5 7 10 5 6 7	2 18 3 2 17 7 2 17 10
*1-7-44 26-10-44 (e)				4 19 11 4 19 11	2 13 11 2 13 11	4 19 8 5 0 9	2 13 10 2 14 5	5 7 1 5 7 1	2 17 10
28-2-45 (e) *1-7-45				4 19 11 5 0 1	2 13 11 2 14 1	4 19 7 4 19 7	2 13 9 2 13 9	5 7 1 5 7 5	2 18 0
13-5-46 (e) $*1-7-46$				$\begin{bmatrix} 5 & 1 & 1 \\ 5 & 1 & 1 \end{bmatrix}$	2 14 7 2 14 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 13 9 2 14 3	5 9 0 5 9 0	2 18 10 2 18 10
22-7-46 (e) $4-2-47$ (e)				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 15 1 2 15 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 14 10 2 14 10	5 9 0 5 10 4	2 18 10 2 19 7
26-2-47 (f)				5 7 1	2 17 10	5 6 6	2 17 6	5 15 4	3 2 8
*1-7-47 23-7-47				5 7 10 5 9 3	2 18 3 2 19 0	5 7 3 5 8 9	2 17 11 2 18 9	5 16 0 5 17 6	3 3 5
30-10-47 $2-2-48$				5 10 9 5 12 9	2 19 10 3 0 11	5 10 6 5 12 6	2 19 8 3 0 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 4 8 3 5 6
26-4-48 and	*1-7-	48		5 15 9	3 2 6	5 15 2	3 2 2	6 4 9	3 7 4
26-7-48 1-11-48				5 17 5 6 1 7	3 3 5 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 3 3 3 3 5 6	6 5 10 6 9 6	3 7 11 3 9 11
9-2-49				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 7 4	6 4 4	3 7 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 11 8 3 12 11
2-5-49 and 21-7-49	*1-7-	49		$\begin{bmatrix} 6 & 7 & 1 \\ 6 & 13 & 2 \end{bmatrix}$	3 8 8 3 11 11	6 6 9 6 12 11	3 8 5 3 11 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 15 10
24-10-49				6 15 11	3 13 5 3 14 7	6 15 4	3 13 1 3 14 2	7 2 11 7 4 8	3 17 2 3 18 1
31-1-50 1-5-50				6 18 1 7 0 0	3 15 7	6 19 9	3 14 2 3 15 6	7 7 3	3 19
31-7-50				7 3 6 7 6 6	3 17 6 3 19 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 17 4 3 19 2	7 11 6 7 14 8	4 1 10
23-10-50 $18-12-50(g)$			117	8 6 6	4 14 1	8 6 7	4 14 2	8 14 8	4 18
29-1-51				8 12 11	4 17 9 5 4 1	8 12 11	4 17 9	9 0 5 9 8 5	5 1 5 6
30-4-51 $23-7-51$				9 4 3 9 16 8	5 11 1	9 4 1 9 15 9	5 4 1 5 10 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 13
22-10-51				10 5 8	$   \left\{     \begin{array}{ccc}       5 & 16 & 3 \\       +6 & 13 & 8   \end{array}   \right\} $	10 4 7	$   \left\{     \begin{array}{ccc}       5 & 15 & 8 \\       †6 & 13 & 0     \end{array}   \right\} $	10 10 11	\$ 18 1 †6 17
29-1-52				10 14 1	6 19 2	10 13 8	6 18 11	10 19 8	7 2
28-4-52 28-7-52				11 3 10 11 12 3	7 5 6 7 11 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 4 7 7 11 1	11 8 10 11 18 0	7 8 7 14
27-10-52				11 18 6	7 15 0	11 19 2	7 15 6	12 4 2	7 18
27-1-53 $27-4-53$				11 18 6 12 1 10	$\begin{bmatrix} 7 & 15 & 0 \\ 7 & 17 & 2 \end{bmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 16 4 7 17 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 19 8 1
27-4-53 27-7-53 9-8-55				12 6 6	8 0 3	12 6 0	7 19 11	12 9 4	8 2
				12 12 5	8 4 1	12 11 8	8 3 7	12 14 1	8 5

## No. 48.—State Basic Wage.—continued.

Quarterly Rates are shown only where there has been an adjustment from the previous quarter or from the preceding Annual Declaration.

Date o	f Opera	tion.	Metropolita	n Area (a).		est Land sion.	Goldfields other part	
			Males.	Females.	Males.	Females.	Males.	Females.
			£ s.d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d
23-4-56			 12 17 1	8 7 1	12 13 11	8 5 0	12 15 11	8 6 4
23-7-56			 13 1 6	8 10 0	12 18 10	8 8 3	12 18 10	8 8
9-10-56			 13 5 2	8 12 4	13 2 11	8 10 11	13 2 8	8 10
25 - 1 - 57			 13 6 3	8 13 1	13 6 5	8 13 2	13 6 7	8 13
26-4-57			 13 8 10	8 14 9	13 6 5	8 13 2	13 6 7	8 13
19-7-57			 13 12 9	8 17 3	13 9 11	8 15 5	13 7 10	8 14
8-10-57			 13 12 9	8 17 3	13 11 5	8 16 5	13 6 7	8 13
7-2-58			 13 8 6	8 14 6	13 10 1	8 15 7	13 6 7	8 13
28-4-58			 13 8 6	8 14 6	13 11 2	8 16 3	13 8 0	8 14

<sup>\*</sup> Annual Declaration. ‡ Relates to certain specified Goldfields Districts only. (a) Defined as the area comprised within a radius of 15 miles from G.P.O., Perth. (b) Rates for divisions shown not specifically declared by Court. (See letterpress in June, 1942, issue.) (c) Rates declared in Basic Wage Adjustment and Order No. 1 issued unde the authority of National Security (Economic Organisation) Regulations. (d) Beginning of first pay period. (e) Beginning of next succeeding pay period. (f) Interim Basic Wage declaration authorised under amendment to National Security (Economic Organisation) Regulations, operative first pay period after date thereof. (q) Special determination incorporating increase of £1 for males and 15s. for females. † Female rate increased to 65 per cent. of male rate as from 1st December, 1951.

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements, in certain Industries and Occupations as at 31st December, 1957.

Rates relate to the Metropolitan Area except where otherwise stated, and are shown to the nearest farthing.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS I.—TREATMENT OF NON- METALLIFEROUS MINE AND	£ s. d.	CLASS III.—CHEMICALS, DYES, EX- PLOSIVES, PAINTS, OILS, GREASE—	£ s. d.
QUARRY PRODUCTS— Asbestos-Cement Goods:	Don wools		Per week.
Sheet Machine driver, Magnani Machine	Per week.	Oil Storemen: Weekly Hands	15 14 7
Operator	15 12 9 14 13 9	Weekly Hands Oil Refinery Workers : Leading Hand Plant Attendant	
Moulder	to	Plant Attendant Class I.	17 13 5 16 19 5
_	15 0 9	,, ,, , <u>,</u> II	16 5 11
All others	14 10 3 to	Storeman Learner	14 18 5 15 1 5
Cement Goods:	15 0 9	Leading Hand Plant Attendant Plant Attendant Class I.  ",",", II. ",", Learner Storeman Assistant Storeman All Others Soap and Candle Factories: Glycerine Hand Soap Crutcher Tallow Man, and Soap Cutter Assistants to Soapmaker Wrappers and Packers (Adult Females) Superphosphate Works:	15 1 5
Pipe-making:		Soan and Candle Factories:	13 11 5
Moulder Wiredrawer General Hands Block-making:	15 1 9	Glycerine Hand	15 2 9
General Hands	14 19 9 14 8 9	Tallow Man, and Soap Cutter	14 16 9 14 13 9
Block-making: Mixer, Block Machine Operator		Assistants to Soapmaker	14 13 9
Off-bearers and Stackers	14 17 9	Superphosphate Works:	9 1 9
Brick-making {	14 8 9		14 14 3
Ditck-making	to 14 12 9	Phosphate Rock Section	to 15 0 3
Tile-making ·		Culmbus Continu	15 3 3
Hand Presser, Ridge-maker Stripper and Stacker	15 5 3 14 15 3	Sulphur Section {	to 15 9 3
Others	14 4 3	Gamanharahata Gastian	14 14 3
	to 16 3 3	Superphosphate Section	to 15 13 3
Cement Works:		Culphusia Asid Obserbas Costian	14 17 3
Assistant (Raw Mill)	15 7 9 14 12 9	Sulphuric Acid Chamber Section {	to 15 9 3
Burner Quarryman	16 10 9 15 1 3	Acid and Chemical Manufacturing Plant	
ſ	14 6 9	Section	15 3 3 14 14 3
General Hands {	to	Mixed Manures Plant Section	to
Fibrous Plaster, Plaster and Cement	15 7 9	}	15 9 3 14 14 3
Goods:	17 5 0	General Section	to
Bench Hand Fixer Cement Worker Plaster Caster	17 5 3 17 2 9	Leadburners	15 6 3 18 8 6
Cement Worker	14 18 9	Mark Control of the C	10 0 0
	15 13 9	CLASS IV.—INDUSTRIAL METALS,	
Loaders and Kiln Hands Quarrymen	14 1 9	MACHINES, IMPLEMENTS AND	
Davilrers, Lime Baggers, and Crushers	14 7 0	CONVEYANCES—	
Kiln Repairers Powder Monkey	14 15 3 14 10 9	State Engineering Works, Leighton: Fitters, Turners, Moulders	
	Per shift.		17 7 9 17 7 9
Night Firer	3 3 4½	Pattern-makers Blacksmiths Carpenters Painters Labourers Agricultural Implement Melrice	18 10 3
ETC.—	Per week.	Carpenters	18 17 9 (a)17 8 9
Brickworks (House Bricks): Burner	15 4 3 to	Painters	(b)17 5 0
Darnor	15 10 3		
Clayhole Hands	14 18 9 to	Aggamblang	14 17 9
\ \	15 10 3	Assemblers	to 15 7 9
Machine Driver	14 18 9 to	Agricultural Implement and/or Comb	15 17 9
그리고 얼마나 그 얼마를 가득하는 살이 있다면 하기를 하는 사람들이 되었다. 그 사람들이 얼마나 그 얼마나 나는 그 사람들이 되었다.	15 14 9	Assemblers	to 16 2 9
Taker-off and Assistant Setter Setter	14 18 9 15 14 9	Del vicellan	10 11 9
Moulder and Progger (Foner Prioles)	15 14 9	Coachbuilding, etc.: Coachsmith, General Smith, Farrier, Wheelwright Smith, Spring Maker and/or Fitters on Road Vehicles, Bodymaker, Panel Beater Welders	
Brickworks (Fire-bricks): Clayhole Hand	14 18 9	Wheelwright Smith, Spring Maker and/or Fitters on Road Vehicles	
On Dealers	15 10 3	Bodymaker, Panel Beater	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Scintiers	14 18 9 15 3 9	Welders {	14 17 9
Burners	to	[18] [18] [18] [18] [18] [18] [18] [18]	17 7 9
Setters	15 10 3 15 14 9	Wheelwright, Wheelmaker, Painter, Spray Painter, Trimmer, Grainer, Seat	
Mill-mixer	14 18 9 15 5 3	maker, Signwriter	17 0 3
Wheeler for setting	14 18 9	Machinists (all kinds)	16 10 3 to
Glass:	17 0 3	Castianal Maimman	16 12 9
Glass Bevelling and Silvering Leadlight Glazing	17 0 3	Sectional Trimmer Floorman, Metal Panel Fixer	15 17 9 15 10 3
Pottery Workers (Pipe and Tile):	15 7 9	Assembler, Vyceman	15 0 3
Burner	15 2 9	Storeman	14 16 9 13 12 9
Junction Sticker	14 15 3	All others	to
Setters	14 14 9 to		14 16 9
	14 19 9	Engineering Foundries, etc. (Metropolitan): Blacksmith, Fitter, Turner, etc	17 7 9
Others	14 0 3 to	Patternmaker Toolmaker	18 10 3 18 2 9
68 IA ANNO 1985 EN 1885 EN 1887 EN 188	14 19 9	The state of the s	10 4 9

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st December, 1957—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS IV.—INDUSTRIAL METALS, MACHINES, IMPLEMENTS AND	£ s. d.	CLASS IV.—INDUSTRIAL METALS, MACHINES, IMPLEMENTS AND	£ s. d
CONVEYANCES—continued. Engineering Foundries, etc. (Metropolitan)		CONVEYANCES—continued. Miscellaneous Section—continued	Per wee
—continued.	Per week.	Watchman	13 19
Motor Mechanic	17 4 9	Electrical Mechanic Sheet Metal Working:	16 11
Furnace-man	15 10 3 to	Bench Hands (First Class)	17 7
	15 17 9	Bench Hands (First Class) Bench Hands (Second Class)	15 2
Tradesman's Assistant	14 16 9	Canister-makers Gas Meter-makers	15 2
Boiler-maker	17 7 9 to	Stove and Range Fitters and Assemblers	$\begin{array}{ccc} 16 & 0 \\ 16 & 0 \end{array}$
	17 15 3	Shipbuilding, etc. (Fed. Award) (Gov.):	10 0
Mouldon	14 16 9	Shore Shipwrights (Permanent Em-	10 15
Moulder	to 17 7 9	ployees)	16 15 Per hou
Electrical fitter and/or Armature		Shipwrights and Boat Builders (Casual)	0 9
Winder Electrical Installer Refrigeration Fitter	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Wire and Wire-working: Wire-making:	Per wee
Refrigeration Fitter	17 7 9	Galvaniser	14 12
		Galvaniser  Loom Weaver  Barbed Wire-maker  Annealer  Labourer  Gate and Fence-making	14 4
ing:	16 19 7	Barbed Wire-maker	14 3
Coppersmith, Blacksmith	17 1 7	Labourer	13 2
Pattern-maker	18 4 1	Gate and Fence-making:	4.5
Fitter-in-Charge Running Shed	9 18 11	Gate and Fence-making:  Metal Frame Scroll-makers Spring Coll, Ring Lock "K" Fence and Fabric Machinists	15 8
Fitter-in-Charge, Power House	3 15 6	and Fabric Machinists	15 8
Pattern-maker	3 14 0	Machinist's Assistants	14 2
Blacksmith, Coppersmith	3 10 0	Welders	14 7 to
Fitter, Brass-finisher, Turner	to	Welders	17 7
\[ \frac{1}{2} \cdot \frac{1}{	3 12 11	Iron Bedstead-making:	17 5
Furnace-man	to	Chill Fitter (who designs and models)	17 5 15 6
	3 8 0	Head Furnaceman	15 6
Slotter, Planer, Shaper, Borer, etc	3 9 6	Chill Fitter Head Furnaceman Bedstead Welder and Caster Others	15 1
Boilermaker	5 9 0 to	Others	14 10
Engineering (Goldneids) Excluding Mining:  Motor Mechanic	3 12 11		
Moulder	3 14 6	CLASS V.—PRECIOUS METALS, JEWEL-	
Mounder	9 14 0	CLASS V.—PRECIOUS METALS, JEWEL- LERY, PLATE— Jewellers and Allied Trades:	
Engineering (Sawmills)—South-West Land		Watch-makers and Clock-makers	17 10
Engineering (Sawmills)—South-West Land Division (a): Pattern-maker First Class Welder Fitter, Turner, etc.  Driller  Electrical Installer Tradesman's Assistant Engineering (Others)—South-West Land	Per week. 18 8 11	Jewellers, Engravers, Setters	17 7
First Class Welder	17 6 5		
Fitter, Turner, etc	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CLASS VI.—TEXTILES AND TEXTILE GOODS (INCLUDING KNITTED	
Driller	14 16 5 to	GOODS (INCLUDING KNITTED GOODS)—	
	16 18 11	Rag and Sack Workers	
Electrical Installer	16 18 11 14 15 5	Floor Hands (Female) Machinist and Hand Cutters (Females)	8 17 9 2 14 6
Engineering (Others)—South-West Land	14 10 0	Machinist (Male)	14 6
Division (a):  Fitter Turner, Electrical Fitter  Motor Mechanic		Machinist (Male) Factory Hands (Male)	14 2
Motor Mechanic	17 6 5 17 3 5	Knitting: Males:	
Tradesman's Assistant	14 15 5	Mechanics	15 2
General Labourer	13 11 5	Machine Cutters	14 12
Aircraft Workers (Federal Award) (b): Repair, Maintenance and Servicing		Machine Attendants, Pressers	14 11
Section:		Others	13 15
Ground Engineers and/or Aircraft Mechanics:		Females	10 0
	17 0 0	Rope-laver	14 14
Holding prescribed Certificates	to	Rope-splicer	14 9
Holding no Certificate	18 11 0	Males:	13 17
Pattern-maker	17 13 6		14 5
Tool-maker	17 6 0	Females	8 17
Machinist, Metal	14 11 0 to	Textile Workers (Federal Award): Combing Department:	
	16 11 0	Assistant Foreman and/or overlooker	16 3
Machinist, Wood	15 6 0	Other Males	14 10
Machinist, wood	to 16 11 0	Other Males	to 14 19
}	15 6 0	}	9 18
Sheet Metal Worker	to	Females	to
Miscellaneous Section:	16 11 0	Drawing, Spinning, Twisting and Wind-	10 14
Carpenter and Joiner (including tool		ing:	
allowance)	16 16 0	Assistant Foreman and/or overlooker	16 3
Electrical Fitter Painter	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Other Males	13 17 to
Plumber	16 11 0		14 19
Tradesman's Assistant	13 19 0	Fameles	9 18
Tractor Driver Driver, Omnibus	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Females	to 10 14
	TTTI		11

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industria Agreements in certain Industries and Occupations as at 31st December, 1957—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS VI.—TEXTILES AND TEXTILE GOODS (INCLUDING KNITTED GOODS)—continued. Warping Department:	£ s. d. Per week.	CLASS VIII.—CLOTHING (EXCLUDING KNITTED)—continued. Underclothing and Whitework: Males:	£ s. d. Per week
Assistant Foreman and/or overlooker	16 3 0	Cutters	16 11 0
Other Males	14 1 0 to	Others {	13 4 0 to
And a second policy of the first of	15 0 0 9 18 6	Females:	16 2 0
Females	to 10 19 6	Cutters	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Weaving Department: Assistant Foreman and/or overlooker			9 18 0
	13 17 0	Others Shirtmaking	to 11 1 6
Males {	to 16 8 0	Males: Cutters	16 11 0
Females	9 18 6 to	Others {	13 4 0 to
	11 8 6	}	16 2 0 9 18 0
CLASS VII.—SKINS AND LEATHER		Females:	to
(NOT CLOTHING OR FOOTWEAR)—Saddlery and Leather Working:		Tailoring: Men's (Order)	11 13 0
Saddlery and Deather Working.	16 4 9	Males: Cutters Trimmer, Fitter-up, Machinist	17 13 0
Journeyman {	16 7 9	Trimmer, Fitter-up, Machinist	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Journeywoman Females	9 13 3 9 0 6	Others	to 16 6 0
Tanneries (Federal Award) (a):	14 19 6	Females:	
Bark Bagger Currier	16 14 6 16 7 0	Cutters Fitter-up, Shaper	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Currier Classer or Sorter Flesher (Hand) Lime Jobber	16 7 0	Journeywomen {	9 18 0 to
그 마음이에 가장 하다 하는 것이 없는 것이 없는 것이 없다.	15 7 6 16 9 6	Clothing: Men's (Ready-made):	15 15 0
Machinist (Splitting) {	to 16 14 6	Males:	16 11 0
Roller striker and Setter-out	15 10 6 15 8 6	Cutters Tailors	16 6 0
Shedman who applies Dressing to Leather (Wet)		Proofer Brushers, Folders, Seam Pressers	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Unhairer, Scudder, etc.	15 9 6 15 3 6	Females:	14 8 0
Table Hands {	to	Cutters	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Woolscouring:	15 7 6	Seam Pressers	10 9 6 9 18 0
Woolscourer (in Charge of Machine) All other Adults	16 3 9 15 12 9	Others {	to 11 7 0
		CLASS IX.—FOOD, DRINK, AND TO-	
CLASS VIII.—CLOTHING (EXCLUDING		BACCO— Aerated Waters and Cordial Factories:	
KNITTED)— Boots and Shoes:		Cordial Makers	15 12 9
Journeyman (Federal Award) Journeywomen (Federal Award) Repairer	15 4 0 10 14 0	Motor Driver  Bottler in Charge of Generator	15 3 9
Repairer	16 2 9	Bottler Packer, Wirer, Tally Clerk	14 5 3
Males:	17 0 0	Others	13 12 9 to
Head of a Table	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Baking:	14 5 3
Pressers-off	15 15 0 15 15 0	Foreman-in-charge of 4 or more workers Foreman-in-charge of less than 4 workers	19 2 9 18 16 3
Others	13 4 0 to	Single Hand Baker, Doughmaker Baker doing Oven work, Board Hand	18 9 9 17 17 9
Journeyman (Federal Award) Journeywomen (Federal Award) Repairer	16 6 0		Per hour
Cutters	13 18 0 11 1 6	Jobber	Per week
(	9 18 0	Bread-carter Bread-carter (in charge motor vehicle)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	to 11 13 0	Biscuits and Cakes: Mixers	15 10 9
Dressmaking (Ready-made): Males:		Ovensmen	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Cutters Tailors	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	General Factory Hands	14 10 9
Machinist	15 15 0	Breweries (including Bottling):	9 5 3
(	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Motor Lorry Driver (without Attendant) Cylinder Men	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Others	to 16 9 0	Topmen	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Females: Cutters	11 13 0	Bottle-washers, Cask-washers, Packers, Sorters, Corkers, Wirers, Labourers,	ton i
Pressers	11 1 6 9 18 0	etc	16 0 9
Others	to	Engine-driver	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	11 13 0	Firemen	16 7 4

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st December, 1957—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
LASS IX.—FOOD, DRINK, AND TO-BACCO—continued.	£ s. d. Per week.	CLASS IX.—FOOD, DRINK, AND TO-BACCO—continued.	£ s. d Per week
Butchering and Slaughtering:		Fruit and Produce Markets:	15 10 6
Shop Section: (a) General Butcher	16 5 3	Head Storeman Weekly Workers	15 19 8 15 14 0
MADE OF THE PROPERTY OF		Ham and Bacon Curing:	
Smallgoodsman	16 5 3 to	Leading Man Scalders	17 2 9 16 5 8
	16 15 3		16 5 3
First Shopman Beef Carters' Section :	16 15 3	Assistants in Cellar	to 17 2 9
Motors, under 25 cwt.	14 15 9		15 8 9
Motors, 25 cwt. and over	14 18 9 to	Trimmers	to 16 5 3
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15 7 9	Ice-making and Cold Storage:	
Export Slaughtermen:	Per 100.	Leading Hand Pullers, Stackers, Packers	15 2 5 14 17 9
Pieceworkers (b)	(Chain	Pullers, Stackers, Packers Engine-driver	16 12 9
Chorn ff A 22 Catabina Sticking	System).		14 15
Group "A," Catching, Sticking, Shackling	0 12 9	Fireman	to 15 7 9
Group "B," Skinning, etc.	6 17 0	Ice-cream Making:	
Composite Kate	7 9 9 Per week.	Freezing Machine Operators	14 14 5 to
	16 2 9	- Total operation	15 4
Attendants on Slaughterman {	to 16 7 9	Cold-room hands	15 4 to
battoirs Section, Midland Junction:			15 10
Tally Slaughterman: (c)	Per 100.	Cone and Wafer Machine hands	15 1 14 11
Sheep: Group "A," Catching, Sticking,	(Chain System).	Others Females	9 4
Shackling	0 9 4	Jam, Fruit and Vegetable Canning:	
Group "B," Skinning, Gutting, etc.	5 0 8 Per head.	Leading Hand—Jam, Sauce, Chutney, Pickle and Condiment making, Fruit	
Cattle	0 6 0	Preserving, Peel-making, Vinegar	
Other than Slaughterman: Sheep:	Per week.	brewing Syrup maker, Jam Boiler, Brine maker,	15 4
Classifier	16 12 9	Solderer, Retort Attendant	14 8
Spreader Inserters	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	General Hands	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
All Others	10 2 9	General Hands Females	9 0 1
Knocker, Shackle-hoister, Bleeder,			14 12
Index Man, Trimmer, Hide Checker, Dehorner	17 19 0	Paste makers Press Operators	14 8 14 8
Viscera Separator	16 17 9	All Othors	13 17
All Others	16 2 9	Females	9 2
Buttermaker	15 18 9	Tester and Grader	15 10
Grader, Cream	16 0 3	Pasteuriser	14 14 14 8
Assistant Buttermaker, Cutter	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Man in Charge, Bottling Machine All other Adults	14 8 14 7
Vacreator Operator	15 2 9	Females (General Hands)	8 17
Dried Milk Operator Factory Hands	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Pastry Cooking: Pastry-cook (Single hand)	16 13
heese Making ·		Pastry-cooks Female Pastry-cook	16 2
Cheese Maker Assistant Cheese-maker	15 18 9 14 17 9	Female Pastry-cook Sugar Refinery:	10 4
Cheese room hand	15 0 3	Daw Sugar :	
Factory hand	14 7 3	Leading hand Unstacking, cutting-in	15 15 15 1
Cook Bag-sewer	15 2 8	Melting House:	
Bag-sewer	15 8 11	Washing fugals	15 13
Engine-drivers	17 12 8 15 8 11	Pan Floor: Refined fugals	16 14
Others	14 10 11	Boil-out fugals	15 13
(From these rates £4 10s. 6d. is deducted per week for keep.)	C. A. C.	Cleaner Attendants Refined Sugar:	15 10
Figar. Cigarette and Tobacco Making:	of our	Leading Hand (Store Room)	15 12
Males (Adult)	14 6 9 to	Stackers and Truckers (Store Room) Drier and Grader	15 16 15 13
	14 17 9	Packages:	
Females (Adult)	9 4 9	Leading Hand Men Washing and Drying	15 11 14 10
Foreman Miller	18 10 0	Men Washing and Drying Unspecified Workers	14 10
( )	16 12 6	A Marie and the second	
Shift Millers or Rollerman	to 18 10 0		
Fitters and Millwrights	17 9 6	ALLES T WOOD TO THE	
General Repairers Wheat Samplers	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CLASS X.—WOOD-WORKING AND BASKETWARE—	
Smuttermen and Topmen	15 12 6		
Packermen	15 8 0	Box and Case-making:	14 10
Storehand	15 1 0 15 8 0	Sawyer	14 18 to
Engine-drivers	to	the state of the s	15 18
Firemen	16 10 0 14 19 0	Machinist	14 14 14 14
Other Adults	14 3 0	Labourer	13 12

<sup>(</sup>a) Not including allowance of 1s. or 2s. 9d. (depending upon work) for tools of trade or clothing. (b) Total daily earnings to be increased by 0s. 9\frac{1}{2}d. (c) Total daily earnings to be increased by 4s. 1d. (d) Excluding area within 15 miles from G.P.O. Includes allowance of 12s. 6d. per week.

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st December, 1957—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS X.—WOOD - WORKING AN BASKETWARE—continued. Timber Workers (Sawmills):	D £ s. d. Per week.	CLASS XII.—PAPER, STATIONERY, PRINTING, BOOK-BINDING, ETC.—	£ s. d. Per week.
Blacksmith (Bush), or Farrier	16 7 5	Cardboard Box and Carton-making—State	
	15 12 5	Award: Guillotine Cutters, Carton Setter	14 13 3
		Storemen or Packers	13 17 9
Dockerman	13 17 5 to	Males (Adults) Females (Adults)	13 16 9 8 17 3
Engine-drivers:	15 8 11	Drinting (Tobbing) Fodoral Arrand:	
	16 10 5	Machine Compositor Proof Reader and Reviser	17 13 6 16 18 6
Locomotive	to 17 0 11	Hand Compositor, Slugger, Bulk Hand, Stone Hand, Electrotyper, Stereo-	
Stationary	15 6 5 to	typer, Letterpress Machinist, Rotary Machinist, Hand Indexer, Book-	
Faller	15 16 5	Machinist, Hand Indexer, Book- binder, Marbler, Blocker, Finisher, Paper Ruler, Guillotine Machine	16 11 0
Firemen:		Operator, Man in Charge Envelope- making Machine	
T	15 1 5	Rotary Machinist's Assistant	14 19 9
Stationary	14 14 5 to	Envelope Angle Cutter Envelope Cutter or Die Cutter,	15 9 9
	15 6 5	Cutter of Playing Cards, Surface >	14 7 6
Labourer	13 11 5	Coater Calenderer, Water-proofer	14 4 0
Puller-out	{ to	Brusher, Plate Roller	14 4 0
	15 17 5 17 18 11	Storeman, Packer or Despatcher Printing (Jobbing)—State Award:	14 4 0
	16 19 5	Machine Operator (Linotype or Mono-	
Motor Lorry Driver	15 3 11 to	type) Hand Compositor, Stereotyper, Book-	16 19 9
	16 9 5	Hand Compositor, Stereotyper, Bookbinder and Finisher, Paper Ruler, Calico Bag Printer, Lithographer, Letterpress Machinist, Paper Bag	15 15 0
Sawyers, Benchmen	14 12 5 to	Letterpress Machinist, Paper Bag	15 17 9
	17 2 5	Machinist, Envelope Cutter and Guil-	
Spotters	14 6 5 to	lotine Cutter Females (Adults)	8 17 3
	16 1 5	Printing (Newspapers):	
Swampers	14 6 5 to	Linotype Operators: Night	22 6 10
	15 6 5	Day	21 11 10
Stacker	14 4 5 to	Linotype Mechanics: Night	19 11 8
Tractor Driver (Log Hauling)	14 12 5 16 9 5	Day Flat-bed Machinists:	18 16 8
Timber Yards:	10 9 3	Night	21 3 6
imber fards:	14 13 9	Day General Hands:	20 8 6
Buzzer	1 to	Night	17 19 9
0.000	16 14 3	Day	17 4 9
Motor Lorry Driver	1 to		
	16 2 3	CLASS XIII.—RUBBER—	
Grader	to 14 13 9	Tyre Retreading and Repairing:  Leading Hand	15 0 1
Mandala a Mandala	15 1 3		15 6 1 13 17 9
Moulding Machinist	to 16 14 3	Others	to 14 17 9
Sawyers, Benchmen	14 13 9		17 11 8
	16 18 3	CLASS XV.—MISCELLANEOUS PRO- DUCTS—	
Shapers, Grinders	. 17 0 9	Brushmaking:	1.11
Tenoner	14 13 9 to	Male: Hair Pan Hands, Brush Pan Hands,	/ 101
	16 14 3	Bottle Brush Makers, Finishers,	
Jointer	14 13 9 to	Millet Broom Makers, Ducoers, Lacquerers	15 6 3
Undertaking:	15 12 3	All Others	13 12 9
Coffin-maker	16 13 9	Female	9 2 3
Groom, Trimmer	. 14 3 3	Dental Technician (Male)	17 7 9
		Dental Technician (Female) Optical Mechanics:	10 12 10
CLASS XIFURNITURE, BEDDING	1.	Optical Mechanics	16 15 3 17 10 3
ETC.—		Leading Hands	to
Cabinet-maker, Chair-maker (a)	17 6 9	Photographic Employees:	19 0 3
Cabinet-maker, Chair-maker (a) Wood-carver, Shaper and Upholstere		Males:	
French Polisher Wire Mattress-maker, Wicker-worker an	i 17 5 3	Studio	14 5 3 14 0 9
Mattress-maker	15 16 3	Females	8 17 3
	15 2 9	Radio Workers: General Serviceman	17 7 9
Labourer	{ to	Workshop Serviceman	17 7 9
	14 4 3	Bench Assembler	14 17 9

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st December, 1957—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS XVI.—HEAT, LIGHT AND	£ s. d.	MISCELLANEOUS—continued	£ s. d.
POWER— Electric Light Works: Turbine-Driver	Per week.  17 17 9  16 10 9  16 6 9  15 5 3  15 10 3  14 14 9  16 16 9	Boarding and/or Lodging Houses and Service Flats (without Board and Lodging): Cook (Male)	Per week.  14 12 9 13 12 9 8 17 3 to 9 4 10 8 17 3
Ganger-in-Charge, Main Gang	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Waitress Housemaid, Pantrymaid	8 17 3
Gas meter Maker or Repairer	to 16 7 9 15 14 3 15 14 3 15 10 3 15 10 3 14 15 3 14 15 9 14 15 9 13 12 9	Building Trades: Carpenters, Joiners Bricklayers, Rubble Wallers Painters, Signwriters Stonemasons Plasterers Plumbers  Labourer   Motor Wagon Driver 25 cwt. or less Over 25 cwt. and up to 3 tons Over 3 and up to 6 tons Ladoders, Yardmen, Horse and Motor	19 2 9 18 19 9 18 19 0 18 17 9 19 1 3 19 2 3 15 8 7 to 16 9 6 15 8 9 15 18 9 16 8 9
Pastoral (Federal Award):	Per 100.	Drivers' Assistants	14 6 9
Shearers with machines (not found): Flock Sheep Ramsthathavecutfirsttwopermanent teeth and for ram stags Stud Ewes (not special) Double Fleeced Sheep  Wool Presser (not found) Shed hands (not found) Shed ands (not found)	7 12 3  15 4 6 9 10 4 10 3 0 Per week. 26 8 10 23 14 5	Passenger Carrying :     Omnibus Drivers †—     Ordinary Vehicles	16 2 9 to 16 8 9 17 1 9 15 1 3 14 10 3 9 13 3
Shearing Cooks (found) Station Hands (not found)  Farm Workers Award (b): Adult Workers	27 0 0 14 11 0 13 17 5	Cemetery Employees :   Grave Digger	15 5 3 15 0 3 14 3 9 to 14 10 3
Attendance and Service:		Cleaning, etc. (Public Buildings):	
Barman, Barmaid (without Board and Lodging) Clubs (without Board and Lodging):  Cooks (Male)	16 2 9 14 7 9 to 15 17 9	Caretaker (Male)	16 13 9 14 17 9 10 2 3 to 10 5 3 14 8 9 15 4 3
Cooks (Female) {  Barman  Waiter, Steward  Kitchenman, Pantryman  Waitress and other Female Workers	10 4 9 to 11 9 9 16 2 9 14 2 9 13 17 9 9 17 3	Clerical :   Wholesale and Retail Houses :   Clerk (Senior)     Clerk (Male)	17 7 9 14 12 3 to 16 12 9 10 9 9
Hotels, Hostels and Coffee Palaces (without Board):		Clerk (Female) {	to 10 19 3
Cooks (Male) {	14 7 9 to 15 17 9 10 4 9	Diving (Marine) and Tending: Divers (when Diving)	5 9 1 Per week
Cooks (Female) {	to 11 9 9 14 2 9	Divers (when not Diving)  Tenders (when Tending)	15 17 9 Per shift. 3 12 7 Per week
Night Porter Hall Porter Waitress and other Female Workers	14 7 9 14 2 9 9 17 3	Tenders (when not Tending)  Dock, River and Harbour Works:	14 15 3
Restaurants (without Board):		Wood Pile Driving: Man in Charge	15 19 3
Cooks (Male) {	14 7 9 to 15 12 9 9 19 9	Others { Drilling and Blasting Plant:	14 12 3 to 14 17 9
Cooks (Female)	to 10 19 9 14 2 9 13 16 9 9 17 3 9 17 3 9 14 9	Leading Hand	16 17 9 14 12 8 to 15 13 9 14 12 8 to 15 19 8

<sup>(</sup>a) Rates exclude 3s. Industry Loading and 3s. Service Loading. (b) Subject to deduction for Board and Lodging, Adults £1 5s., per week. † If collecting fares 1s. 6d. per day extra.

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st December, 1957—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
IISCELLANEOUS—continued. Miscellaneous:	£ s. d. Per week. 15 19 3	MISCELLANEOUS—continued. Mining (Coal)—continued. Wheeler	£ s. d. Per shift 2 18 7
Ganger	to 16 17 9 14 12 3	Wheeler Tippers Gantry and Screenman Surface Worker (Labourer)	2 16 5 2 16 5 2 15 8
Survey Hands	to 14 17 3	Unclassified Worker (Underground)  Mining (Gold): (d)	2 18 1
Tar and Bitumen Workers: Various classes of employees	14 15 9 to 15 17 9	General:  Rock-drill men	3 6 10
Concrete Pile-driving Plant : Man in Charge Topman	16 17 9 15 13 9	}	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Machine Man Dredge Employees: Ladderman	15 5 3 16 12 9	Shaft-timber Men Mullockers, Truckers, Shovellers, etc.	to 3 7 8 3 10 1
Quartermaster Deckhand Winchman	15 17 9 15 12 9 15 2 9	General Labourers (Surface)	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Assistant Winchman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Others {	3 12 7
Engine Driving : Government (excluding Railways) : Loco. Driver (Harbour Works)		Engineering: Driller, Screwer, Motor Attendant Electrical Wireman, Lineman Pipe Fitter	Per week 16 16 7 17 19 1 17 4 1
Pile Driver {	16 11 9 15 12 9 to 16 7 9	Coppersmith, Blacksmith Fitter, Turner Pattern-maker	18 16 7 18 16 7 19 19 1
Stationary Steam (2nd Class Certificate) Stationary Steam (3rd Class Certificate)	15 17 9	Oxy-acetylene and Electric Welder	18 16
Steam Crane Drivers Main Roads Board:	16 1 3	Engine-driving, etc.: Winding Engine-driver (Special Shaft)	Per shift 4 2 3 3 10 8
Internal Combustion Roller Drivers:	16 9 9	Winding Engine-driver (Other	3 15 7 3 7 8
Under 10 tons Motor Graders (Under 40 h.p.)	16 1 9 16 10 3 to	Winch-driver {  Loco. Engine-driver	3 9 0 3 10
Motor Graders (Over 40 h.p.)	16 15 3 17 6 3 to	Stationary Steam Engine-drivers	3 6 to 3 9
Hairdressing: Hairdresser (Male) Hairdresser (Female)	17 11 3 16 2 9 10 17 3	Fireman, Leading Fireman, Steam and Producer Greasers, Cleaners Trimmers Boiler Cleaners	3 6 3 3 3 3 3 2
Hospital Employees (General Hospitals)(a):	in the description	Motor Service Station Attendants:	3 6 10 Per week
Orderlies {	14 10 3 to 15 2 9	Metropolitan South-West Land Division Rest of State	13 17 9 13 16 8 13 11
Kitchenman {	14 5 3 to 14 15 3	Municipal Employees (Perth) : Sanitary Employees :	10 11
Females: Wardsmaids, Kitchenmaids, etc Cook.—First Cook.—Other	9 12 3 11 7 3 10 17 3	Rubbish Tipmen Rubbish or Dust Collector Sanitary Pan Removers Stage-bands Transhmon Weshers	14 11 3 14 11 3 16 1 3 15 17 9
Hospital Employees (Private Hospitals)(b):		Attendants (Latrines) Motor Lorry Driver	14 4 5 17 18 5 14 16 5
Orderly Kitchenman, Handyman Laundryman	14 2 9 14 2 9 14 7 9	Horse-drivers { Stablemen	to 15 13 9 14 13 9
Females:	14 17 9	Motor Lorry-drivers {	15 8 9 to 17 1 9
Cook Kitchenmaid	9 14 10 9 2 4 9 4 10	Sweepers, etc	13 15 to 14 11
Unregistered Nurses	to 9 9 10	Drainage Workers, etc.	14 6 to
Registered Nurses (see Nurses' Award, page 47).  Laundry Employees:	ty-th 1850 Weed Pile Stands	Nurses (Registered): Government and Public Hospitals (e):	15 4 8
Male	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Junior Sisters	12 2 3
Mining (Coal):	Per shift. 3 1 63	Sisters (with 2 years' experience as Junior Sister)	to 12 12 1 12 17 to
Loaderman (Mechanical Units) Faceman, Shiftman (Mechanical Units) Pumpman (c)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Sister in Charge of Ward or Depart-	13 12 3 13 17
Shiftman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ment ,	to 14 12

<sup>(</sup>a) If Board and Lodging provided £3 5s. 7d. per week to be deducted. (b) If Board provided £2 3s. 9d. to be deducted. If lodging provided £1 1s. 10d. to be deducted. (c) Eight hour shift including one hour overtime. (d) Rates include Industry Allowance of £1 15s. per week. (e) See note (a) on page 47.

No 49.-Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st December, 1957-continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
MISCELLANEOUS—continued. Nurses (Registered)—continued. Government and Public Hospitals (a)	£ s. d.	MISCELLANEOUS—continued. Rallways (Government)—continued.	£ s. d. Per shift. 3 4 6
Assistant Matrons {  Matrons	15 7 3 to 17 2 3 15 7 3 to 21 7 3	Chainman	3 11 9 2 19 2 Per week. 15 14 3 10 7 3 15 14 3 to 15 19 3 15 12 3
(Subject to deduction for Board £2 3s. 9d. and Lodging £1 1s. 10d.)  Quarrymen: Spallers	15 1 3 15 1 3 15 7 9 15 1 3 15 16 3 Per shift. 3 9 6 to 4 1 6 2 19 4	Canvasser  Tramways:     Trolley Bus Drivers     Petrol Bus Driver  Conductors	16 2 9 16 15 3 14 15 3 to 15 17 9 17 3 9 16 0 3 14 15 3 14 15 3 15 10 3
Firemen	to 3 5 0 2 17 4 3 4 9 to 3 10 2 2 17 4 to 5 10 2	Lumper (General Cargo) Bulk Wheat—Machine Trimmer Bagged Wheat  Wine and Spirit Warehouse Employees: Cellarman (Head) Storeman Others	0 10 2 0 11 10 0 10 10 Per week. 16 17 9 15 13 3 15 8 3
Shunter	3 1 3 to 3 9 0 2 18 6 to 3 12 2 3 1 9	Wool Stores: Head Classer and/or Man in Charge of Store Assistant Classer Assistant Storeman Wool Sorter	17 7 9 16 14 6 16 10 9 16 6 9
Motor Car and Lorry Drivers {	3 5 9	Others	15 12 9

<sup>(</sup>a) Rates are for Metropolitan Area and include deductions for Board and Lodging (living-in rate), £2 19s. 1d. If employees are required to live out, Board and Lodging figure of 52 per cent, of the prevailing Basic Wage is added to the net figure for living-in rate. Outside that area the difference in Basic Wage is to be added. There are also district allowances for certain localities.

No. 50.-Minimum Rates of Wages payable to Apprentices, under Awards of Courts of Arbitration and Industrial Agreements in certain Trades as at 31st December, 1957.

Trade.	Weekly Wages.*	Trade.			We	ekl	y W	age	s.*
Baking	£ s. d. £ s. d. 4 3 6 to 14 0 0	Painting (including Paper-	£	s.	d.		£	s.	d.
Boilermaking  Bootmaking (Federal Award)  Butchering  Carpentering  Coachbuilding	4 1 10 ,, 13 12 9 4 13 6 ,, 13 17 0(a) 4 1 10 ,, 13 12 9 4 1 10 ,, 13 12 9 4 1 10 ,, 13 12 9	hanging, Glazing, Decorating and Signwriting) Pastrycooking Plumbing Printing Trade—	4	1	10	,,	13	12 12 12	9
Engineering (Metal Trades)	4 1 10 ,, 13 12 9	Job Printing (Federal Award) Job Printing (State Award) Newspaper Printing (Lino-	3 4	14 1	6 10	,,	12 13	8 12	0(b
Machining Branch, Glass Bevelling, Silvering, Mat- tress-making, Wire-weav-		type and Monoline, etc.) Saddlery— Males	4	1	10	.,	13	17 12	9
ing, and all other Branches Hairdressing (Men's) Hairdressing (Ladies')—	4 1 10 ,, 13 12 9 4 1 10 ,, 13 12 9	Females Saw Mill Engineering Sheet-metal Working Tailoring (Order)— (Federal)	3 4 4	2 1 1	0 5 10	"	9 13 13	$\frac{4}{11}$ 12	3 5 9
Males Females	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Males Females Timber Machining (Metro-		12 7		"		0 6	6 0(6
foulding Optical Works	4 1 10 ,, 13 12 9 4 1 10 ,, 13 12 9	politan) Watchmaking						$\frac{12}{12}$	

<sup>\*</sup>Range for five years' apprenticeship, unless otherwise shown. (a) Three to five years. (b) Six years. (c) Four years.

## XIV.—METEOROLOGICAL STATISTICS.

(Supplied by courtesy of the Deputy Director, Meteorological Services.)

No. 51.—Notes on the Rainfall and General Weather Conditions in Western Australia during October, November and December.

#### October.

General.—Winds were variable but seldom light as weather south of the tropic came alternately under the control of high and low pressure systems moving eastward into the Bight.

At first westerlies predominated but by the end of the second week, when depressions were passing deeper in the Southern Ocean, they had contracted to the south coast. Winds then flowed across the State in an "S" shaped pattern, west to south-westerlies in southern areas, easterlies over central divisions and westerlies again along the tropical coast.

By the fourth week the southern depressions were separated from the south coast by a high pressure belt. Winds in all divisions other than the Kimberleys were then south-easterly, and along the south coast, where they were light, were accompanied by thick early morning fog.

Winds persisted in this pattern until the last few days when, as the high pressure band moved northward, they freshened again from the west in the southern-most areas and the month ended with the westerly change gradually extending across the sub-tropics.

On most days westerly winds in the Kimberleys and easterly winds in the Fortescue and De Grey completed a circulation about the low pressure area situated over the tropics. The westerlies were generally moderate to fresh but the easterlies strengthened, particularly along the coast, when this system and an anticyclone in the south continued to produce an intense pressure gradient across the State.

South of the tropics the strongest winds were reported from the Eucla division. Here on the 19th they averaged over 50 miles per hour for more than nine hours and were accompanied by severe dust storms.

Rainfall.—The scattered rains recorded in the tropics during the last week in the month were the first appreciable falls there since mid-July. Being associated as they were with thunder-storms they varied considerably in intensity, but most falls were in the range 25 to 75 points and there was almost an equal number above and below these limits. The highest daily fall was 183 points at Lansdowne (90 miles north-east of Fitroy Crossing) but 10 other stations recorded more than an inch. At Marble Bar, where almost two inches fell in 48 hours, the 134 points recorded on the 25th and the total for the month are the highest daily and monthly rains since 1937. No rain has been recorded in October for more than half the intervening years.

Very little rain fell in the Gascoynes, Eucla and most parts of the South-Eastern. However, along the south-west boundary of the latter division some useful falls, ranging from 46 points at Salmon Gums to 84 points at Marvel Loch, were recorded late in the month.

In the wheat belt, rains this month though widespread were never general. Falling in four three-day periods (centred about the 4th, 9th, 20th and 26th) and again on the 31st they were heaviest in the Great Southern and lightest in the central north. Totals of more than an inch were confined to the western and southern-most areas and rain failed to extend to some places on the north-eastern boundary.

Few places in the South-West Division, of which the wheat belt is a part, exceeded their average, but the deficit was least in central and south coastal areas. Here some totals exceeded three inches but most falls ranged between one inch and two inches.

In the South-West since June only the North Coastal sub-division has exceeded its normal rainfall for any month. This was in August, but since then the average fall has been as much as 72 per cent. below normal.

Temperature.—For the first three weeks maximum temperature south of the tropics fluctuated between above and below normal but during the last 10 days they were consistently above. Except in the Eucla it was during this period that the highest maxima were recorded, reaching 90° at all stations other than in the lower South-West.

In the North and East Kimberley and in the De Grey maxima were almost consistently above normal. At most stations in these divisions temperatures reached 100° on two days in three and in the De Grey were frequently above 105°. On the 30th at Marble Bar temperatures touched 111° after being checked by rain at 84° five days earlier.

During the third week a remarkable sequence of maxima was reported from Eucla. After failing to exceed 75° on the 18th, temperatures soared in scorching northerly winds to 107° the next day, but in the cool change that followed on the 20th did not reach 68°.

It was in the south coastal districts that the lowest maxima were registered. Here cool change which caused the big temperature drop at Eucla kept temperatures at Manjimup below  $54^\circ$  on the 19th and 20th.

The distribution of minimum temperatures followed the same pattern as did the maxima. On most days the lowest temperatures were restricted to Wandering, Donnybrook and Bridgetown in the lower South-West, and from this region earlier in the month a number of frosts were reported. Bridgetown recorded the lowest temperature, 30°, on the 22nd and on seven other mornings registered temperatures below 36°.

In the Kimberleys, minimum temperatures were above 70° almost daily and at Wyndham on 16 days were never lower than 80°.

Metropolitan.—Commencing with bright sunny weather and the highest maximum since early May, October in Perth was a month with temperatures mostly above normal, an average number of wet days and less rain than usual.

Day temperatures ranged over 30.5° and when on the 20th they reached only 59.5° the city experienced its lowest October maximum since 1947. Four days later temperatures touched 90°.

The range of minimum temperature was not so great. Extending from  $44\cdot0^{\circ}$  on the 21st to  $65\cdot9^{\circ}$  four days later, they were mainly confined between  $50^{\circ}$  and  $59^{\circ}$ . The minimum of the 25th— $65\cdot9^{\circ}$ —is the highest for October since 1944.

Up to the end of December, rainfall of 50 points or more had not been recorded on any one day at Perth for over two months. During December the highest fall recorded was 38 points (on the 3rd and 4th), and totals were less than 10 points on half of the wet days recorded.

#### November.

General.—With their east-west axis drifting between central west coastal and south coastal areas, anitcyclones were the main systems influencing the weather over the southern half of the State during November. Winds associated with these systems were variable in the southern-most parts of the State but between the central agricultural areas and the southern tropics easterlies prevailed.

Over the tropics a vast but shallow low pressure area was a semi-permanent feature of weather charts, and winds circulating clockwise about it, were chiefly westerly over the Kimberleys and south-westerly along the remainder of the tropical coast.

This shallow depression occasionally combined with the high pressure area further south to produce an intense pressure gradient across the State. This resulted in a strengthening of the easterly winds and dust storms were numerous over pastoral areas of the Gascoynes.

Towards the end of the third week a trough, developing along the west coast, was associated with unusually high temperatures over the western half of the State. An equally unusual feature of the weather at the time was the relatively high pressures recorded along the west coast, at 9 a.m. on the 20th the lowest pressures in the trough being estimated as 1015 mbs. or  $29 \cdot 97$  inches.

Rainfall.—No rain fell in more than three-quarters of the State. Except for south coastal districts where totals at some centres reached 20 points and an isolated fall at Mardie, rains south of the Kimberleys were negligible. Even here they were generally light though on the 27th Napier Downs recorded 235 points. The only other stations which received more than an inch were Turkey Creek and Derby.

Temperature.—Over the majority of the State maximum and minimum temperatures were above normal on most days. In northern agricultural areas temperatures touched a century on some five to six days but in the southern wheat belt were not so high.

Coolest part of the tropics was along the Kimberley coast but even here some high temperatures were recorded. Inland maxima reached 100° at one station or another daily, exceeded 104° at Fitzroy Crossing on 26 occasions and were 110° or higher at Marble Bar on one day in two. The highest temperature in the State, 113°, occurred at this centre five times during the month. It was also reported twice from Fitzroy Crossing and once from La Grange.

Some unusually high temperatures were recorded in west coastal areas on the 20th when a low pressure trough along the coast caused a surge of hot northerly air over the South-West. For most centres in the division this was the hottest day of the month, and at some, maxima were as much as 26° above normal.

Coldest centre in the State was Bridgetown where on four mornings temperatures dropped below  $40^{\circ}$  and on the 6th were as low as  $35^{\circ}$ . Elsewhere in the lower South-West, however, minima generally ranged between  $45^{\circ}$  and  $55^{\circ}$ , and in the tropics they were some  $20^{\circ}$  to  $30^{\circ}$  higher.

Metropolitan.—Temperatures above normal, more sunshine than usual, and less rains than any November since 1931 were features of metropolitan weather during the past month.

Ranging between  $100\cdot6^\circ$  on the 20th and  $51\cdot5^\circ$  four days later, temperatures exceeded  $85^\circ$  on six occasions, but were only twice lower than  $53^\circ$ .

Associated with the sunniest November in 60 years, skies were completely cloudless on two days and almost cloudless on five others.

#### December.

General.—Over the southern half of the State and inland areas of the southern tropics, easterly winds predominated during December, but along the tropical coast and over the Kimberleys, westerlies prevailed.

Early in the month a low pressure trough extending southwards from the tropics was associated with widespread thunderstorm activity, at first in coastal areas, and later in eastern divisions as the system moved across the State. In built-up areas the storm caused some damage, and in Perth lightning set fires to trees while strong winds uprooted others.

In the southern half of the State, south-easterly winds associated with a high pressure system followed the passage of the trough and for a time cooler weather was experienced. However, as the high pressure cell slowly crossed the Bight and another trough developed along the west coast, winds again veered north-easterly and temperatures rose above normal.

After the passage of this second trough, cooler weather persisted, being prolonged by a stream of cold southerly air which surged northwards across the State at the end of the month.

Rainfall.—The scattered thunderstorms of the 4th were, for some places in the wheat belt, the first rains since October. In most centres they were light and did not exceed 10 points, and there were many places where no rain fell. However, at Burracoppin, Bencubbin and Borden 69, 44 and 52 points respectively were recorded.

South and central coastal stations recorded light to moderate falls late in the month when a cold front swept northward over the State, but showers did not extend very far inland and the weather at most agricultural centres remained fine.

In the South-Eastern and Eucla Divisions there were scattered falls throughout the month, but totals exceeded the average at only one-third of the reporting centres.

Heaviest falls were in the Kimberley and though there were some good rains in parts of the De Grey—Marble Bar recording 478 points and Nullagine 300—only a few light falls were reported from the Fortescue and Gascoyne.

Reports from the Kimberley show that rains became increasingly frequent as the month drew to a close, many stations recording falls of more than an inch almost daily. At Leopold Downs where early in the month almost four inches was recorded, 1,080 points were registered during December and at Noonkanbah three and a half inches were recorded on Christmas day.

Temperature.—The second and third weeks were hottest and at most stations temperatures were above normal during this period.

In the Gascoynes the cool change which terminated the prolonged hot weather caused a drop in maxima of some 25°. Temperatures on the 29th reached only 78° at some stations where earlier there had been fifteen consecutive centuries.

In the wheat belt there were slightly more days with temperatures above normal than below and frequently during the hot spell fire hazards reached "dangerous."

At times a marked temperature gradient existed across South Coastal areas. On the 13th, temperatures reached only 80° at Albany, but they were some 23° higher at Mount Barker, while a maximum of 99° at Manjimup was 22° higher than that at Cape Leeuwin.

Maxima were consistently high at Leonora where there were 21 centuries, and temperatures reached 118° on the 17th. Because of rain, maxima in the tropics were slightly lower this month than last and at Marble Bar, where temperatures reached at least 100° on 24 days, they exceeded the normal of 107·2° on only eight days.

The 38° recorded at Bridgetown on the 7th and 8th was in marked contrast to the minima—ranging mostly between 75° and 85°—in the tropics.

Metropolitan.—In a sunnier than usual December during which sunshine exceeded 12 hours on 17 days, maximum temperatures were more often below normal than above. Yet because of the preponderance of days with temperatures over 100° the mean maximum was above normal. Also above normal was the mean minimum temperature, though the 47.5° recorded on the 29th was the lowest in 60 years of record.

Since the end of August rainfall in Perth has been below normal and the period 1st November to 26th December was the driest on record for that time of the year.

Winds were chiefly easterly in the morning and south-westerly in the afternoon, yet the strongest gust was from the north and occurred during a thunderstorm on the afternoon of the 3rd. From the damage experienced in suburbs, gusts in outlying districts were no doubt stronger than the 42 miles per hour recorded at the Bureau. During the storm trees were blown across electricity lines, corrugated iron ripped from shed roofs, and some market gardens were severely damaged.

#### Summary for 1957.

Rainfall.—In the southern half of the State late winter rains failed for the second consecutive year and but for the heavy June rains totals would have been considerably lower.

Three intense cyclones were identified this year but only the second caused rain in Western Australia, the others being too far distant. Developing on 12th February some 200 miles north of Broome it moved southwards and two days later passed over the town where it caused two deaths and considerable damage. After moving along the coast the cyclone passed inland east of Port Hedland and, crossing the State, emerged four days later near Esperance. Its track across Eastern divisions was marked by good but not widespread rains, but there were general falls in the Kimberleys, where Broome recorded 14½ inches.

Rain followed the eastward movement of a trough across the State and in the Gascoyne, where above normal falls lasted some four days, the rains were the most sustained for some time. They were heaviest in the north near the coast, where Wandagee, Manberry and Coordewandy received more than four inches, and extended in a strip 100 to 150 miles wide from midway between Carnarvon and North-West Cape to the upper reaches of the Murchison then southward to Lake Moore.

Fine sunny weather predominated over most of the State until the last week in May when showers, which had been falling at almost weekly intervals since 8th May, became more frequent as southern depressions passed closer to the coast.

These depressions had almost continual control of the weather over the State during June, and in association with low pressure troughs extending at times from the Timor Sea to the south coast, caused heavy—and in the north unseasonable—rains in all divisions except the De Grey. By the 15th, 10 days in June had been wet at most wheat belt towns, and in the dairying districts many centres had recorded 10 inches, Pinjarra as much as 13 inches.

In the months that followed, rainfall was almost everywhere continually below normal and the year ended with the greater part of the south-east quarter of the State receiving less than five inches in the 12 months, at least one centre recording less than two.

Temperature.—During January, temperatures were mainly above normal and at Nullagine reached 105° on 23 days. However, the passage of the cyclone across the State in mid-February caused maxima to fall below, though—except for the South-Eastern and a large part of the South-Western Division—minima remained about or slightly above average.

In the four days following 12th March, maxima rose some  $38^\circ$  at Mount Barker and for some stations in the South-West, temperatures in the period 14th to 17th were higher than during summer.

High temperatures prevailed in the De Grey during April and even as late as the 30th, 106° was recorded at Roebourne. In the southern half of the State, minima were chiefly above and maxima chiefly below normal but in the two months that followed, average temperatures practically everywhere were above normal with very few screen temperatures in colder areas below 36°. An unusual feature during this period was the first week of May when some centres experienced their highest temperatures for the month since 1933.

Frosts were frequent during the next two months and again early in September when the second snow fall for the year was reported over the Stirling Ranges. In September the first century since 1st May—101° was recorded at La Grange but on the same day 33° was recorded at Wandering while the maximum of 63° at Eucla was 32° lower than the previous day. In the following week the range between minimum and maximum temperatures increased in the lower south-west. On the 16th, temperatures ranged from 32° to 72° at Bridgetown and from 36° to 83° at Northam.

Fluctuating between above and below normal at first, October temperatures remained consistently above over a greater part of the State during the lasty eight days of the month and at most centres were more often above than below normal in the months that followed.

## No. 52-Abstract of Meteorological Observations.

A.—Observations at Perth (Latitude, 31° 57' S. Altitude above mean sea-level, 210 feet. Longitude, 115° 51 E).

1957.			Pressure. in Sea Le	vel).				Shade	Temper	ature (°	Fahr.).		3		Evapo	ration.		Rain	fall.	1 1
	Mean				Mean	271		Highes 18		Mean Mini-	Normal.	Lowest.	Lowest 18	Since	Inc	hes.	Poin	its.	Wet	Days.
Month.	9 a.m. & 3 p.m.	Normal.	Highest.	Lowest.	Maxi- mum.	Normal.	Highest.	Max.	Year.	mum.	Normai.	DOWCSU.	Min.	Year.	Total.	Average 58 † Years.	Total.	Average 81 ‡ Years.	Total.	Average 81 ‡ Years.
January February March April May June July August September October November December	29 · 909 29 · 862 29 · 971 30 · 006 30 · 065 29 · 930 30 · 213 30 · 074 30 · 148 30 · 057 30 · 068 29 · 970	29 · 906 29 · 915 29 · 983 30 · 063 30 · 063 30 · 089 30 · 083 30 · 069 30 · 030 29 · 986 29 · 925	30·133 30·139 30·172 30·308 30·399 30·435 30·461 30·390 30·441 30·281 30·255 30·133	29·667 29·451 29·682 29·611 29·510 29·463 29·859 29·614 29·761 29·766 29·605 29·507	86.8 86.2 82.2 74.6 70.9 64.9 61.4 66.9 72.2 78.8 82.5	84·8 85·3 81·8 76·2 69·0 64·3 62·9 64·0 66·7 69·6 76·0 80·8	102·0 100·3 102·0 90·7 86·1 73·5 67·1 72·1 79·2 90·0 100·6 103·2	$\begin{array}{c} 110 \cdot 7 \\ 112 \cdot 2 \\ 106 \cdot 4 \\ 99 \cdot 7 \\ 90 \cdot 4 \\ 81 \cdot 7 \\ 76 \cdot 4 \\ 82 \cdot 0 \\ 90 \cdot 9 \\ 95 \cdot 3 \\ 104 \cdot 6 \\ 107 \cdot 9 \\ \end{array}$	1956 1933 1922 1910 1907 1914 1921 1940 1918 1922 1913 1904	$\begin{array}{c} 65 \cdot 2 \\ 62 \cdot 8 \\ 61 \cdot 2 \\ 57 \cdot 4 \\ 53 \cdot 3 \\ 52 \cdot 1 \\ 45 \cdot 0 \\ 49 \cdot 7 \\ 49 \cdot 7 \\ 53 \cdot 1 \\ 57 \cdot 5 \\ 61 \cdot 2 \end{array}$	$\begin{array}{c} 63 \cdot 3 \\ 63 \cdot 6 \\ 61 \cdot 4 \\ 57 \cdot 2 \\ 52 \cdot 6 \\ 49 \cdot 5 \\ 47 \cdot 9 \\ 48 \cdot 2 \\ 50 \cdot 1 \\ 52 \cdot 3 \\ 56 \cdot 7 \\ 60 \cdot 5 \end{array}$	55·6 53·1 51·0 50·8 46·0 41·2 37·0 43·0 41·6 44·0 51·5 47·5	$\begin{array}{c} 48.6 \\ 47.7 \\ 45.8 \\ 39.3 \\ 34.3 \\ 34.9 \\ 34.2 \\ 35.4 \\ 36.7 \\ 40.0 \\ 42.0 \\ 47.5 \end{array}$	1925 1902 1903 1914 1914 1955 1916 1908 1956 1931 1904 1957	9.50 $8.35$ $6.85$ $4.26$ $3.20$ $2.04$ $1.92$ $2.61$ $4.05$ $5.66$ $8.07$ $9.89$	10·24 8·58 7·48 4·66 2·75 1·82 1·75 2·39 3·45 5·37 7·50 9·53	72 5 28 264 437 1,173 460 574 113 187 6 21	31 46 80 181 506 726 682 566 328 218 85 59	3 1 3 10 16 24 12 18 12 12 12 2 4	3 3 4 7 14 17 18 18 14 12 7

† Average for 58 years up to and including 1956.

‡ Average for 81 years up to and including 1956.

## B .- Summary of Rainfall in Meteorological Divisions.

Year ended 31st December, 1957.

District.	Mean for Year ended 31st Dec., 1957.	Thirty Year Normal.	Percentage Departure from Thirty Year Normal.	Highest Fall.	Lowest Fall.
North Kimberley East Kimberley West Kimberley De Grey Fortescue West Gascoyne East Gascoyne North Coastal Central Coastal South Coastal South Central Eucla South Central	Points. 4,466 1,836 2,372 809 805 647 647 1,273 3,266 3,553 1,115 1,309 328 723 465	Points. 3,116 1,493 2,008 1,181 995 845 892 1,590 3,549 3,675 1,386 1,710 740 1,037 923	43 Above 23 Above 23 Above 18 Above 31 Below 19 Below 23 Below 20 Below 8 Below 3 Below 20 Below 3 Below 20 Below 56 Below 56 Below 50 Below	Points.   Ralumburu   5,234   Turkey Creek   2,504   Derby   3,041   Marble Bar   1,167   Wittenoom Gorge   1,296   Carnarvon   799   Peak Hill   979   Greenough   2,141   Kalamunda   4,190   Dwellingup   5,376   Toodyay   1,789   Toodyay   1,789   Williams   2,006   Eucla   421   Coolgardie   1,059   Warburton Range   627	Wyndham         Points.           Wyndham         3,69           Halls Creek         1,40           Anna Plains         1,80           Bonnie Downs         67           Mardie         47           Wooramel         55           Boolardy         44           Wubin         80           New Norcia         1,79           Hopetoun         1,34           Nungarin         72           Lake Grace         84           Forrest         25           Zanthus         40           Earaheedy         35

## XV.—PARLIAMENTARY ROLLS.

## No. 53.-Legislative Assembly, General Elections, 7th April, 1956.

300	Net Enr	olment at 7t 1956.	th April,	Parti do too Way dige IXIII di samutoa	Net Enr	rolment at 7 1956.	th April,
Electoral Districts.	Males.	Females.	Total.	Electoral Districts.	Males.	Females.	Total.
Albany Avon Valley Blackwood* Beeloo Boulder* Bunbury Canning Claremont Collie Cottesloe Dale Darling Range* Eyre* Fremantle Fremantle Fremantle, South Gascoyne Geraldton Greenough* Guildford-Midland Harvey* Kalgoorlie	2,709 2,785 2,546 5,272 2,239 2,770 4,956 4,203 2,617 4,320 2,881 2,373 2,454 4,819 5,885 5,172 2,973 2,584 2,488	2,758 2,218 2,257 5,394 2,153 2,850 5,275 4,950 2,328 5,194 2,818 2,488 1,931 4,625 5,232 6,658 1,994 4,966 2,396 2,396	5,467 5,003 4,803 10,666 4,392 5,620 10,231 9,153 4,945 9,514 5,699 4,861 4,385 9,444 10,617 1,858 5,631 4,527 9,828 5,140	Narrogin Nedlands Northam Perth, East Perth, North Perth, South Perth, South Perth, West Pilbara Roe* Stirling* Sublaco Toodyay Vasse* Victoria Park Warren* Wembley Beaches	2,812 4,349 2,660 4,274 4,706 4,766 4,760 846 2,729 2,881 4,258 2,670 2,791 4,753 2,811 5,676	2,547 5,043 2,425 4,892 4,980 5,422 4,295 386 2,138 2,371 5,492 2,279 2,549 5,285 2,245 6,274	5,359 9,392 5,085 9,166 9,082 10,188 8,796 1,232 4,867 5,252 9,750 4,949 10,038 5,056 11,950
Katanning* Kimberley* Leederville Maylands Melville Merredin-Yilgarn Middle Swan* Moore* Mount Hawthorn Mount Lawley	2,714 771 4,238 4,690 4,786 2,985 4,885 2,575 5,023 4,865 2,718	2,482 462 5,050 4,995 5,102 2,382 5,010 2,111 5,179 5,448 2,259	5,196 1,233 9,288 9,685 9,888 5,367 9,895 4,686 10,202 10,313 4,977	Electors in Contested Districts  Electors in Uncontested Districts  Votes Recorded (includ-	128,880 42,354	133,504 37,280	262,384 79,634
Mount Marshall* Murchison Murray*	2,414 2,590	1,814 2,434	4,228 5,024	ing 6,851 Informal Votes)	118,511	123,352	241,865

<sup>\*</sup> Uncontested Districts.

No. 54.—Legislative Council, General Elections, 7th April, 1956.

Province.	Males.	Females.	Total.	Province	Males.	Females.	Total.
	N	umber on Re	oll.		Nu	mber on Rol	ı.
				South-West West*	8,717 23,304	2,462 7,994	11,179 31,298
Central*	5,240	1,859	7,099	Total	70,958	29,815	100,778
Metropolitan Suburban Midland* North North-East South*	13,083 16,764 3,419 1,462 3,116 4,753	7,685 8,861 715 264 1,238 1,206	20,768 25,625 4,134 1,726 4,354 5,959	Electors in Contested Provinces	47,654	21,821	69,475
South-East	4,512	1,311	5,823	Votes Recorded (including 855 Informal Votes)	35,372	15,563	50,935

<sup>\*</sup> Uncontested Provinces.

## XVI.—MISCELLANEOUS.

#### No. 55.—Building Operations—New Buildings Completed.

Note.—The figures hereunder cover the operations of all builders who accept contracts for the construction of new buildings and the day labour building operations of the principal Governmental construction agencies. The operations of "Owner-Builders" are also included. The value of land on which the buildings were erected is not included in the values shown in the following tables:—

#### A .- HOUSES COMPLETED-CLASSIFIED ACCORDING TO MATERIALS OF OUTER WALL

20-1-3	Brick, Cem	Stone, ent.		or pre- tly Wood	Fibro-Ce predom Fibro-C	inantly	Oth	er.	То	tal.
Period.	No.	Value.	No.	Value.	No.	Value.	No.	Value.	No.	Value
1948 1949 1950	1,252 1,449 1,709	£,000 1,715 2,235 2,882	326 228 337	£,000 250 191 311	1,436 1,571 2,262	£,000 1,347 1,649 2,572	29 42 55	£,000 22 43 48	3,043 3,290 4,363	£,000 3,334 4,118 5,813
951—Contract Owner-Built	1,547 608	3,377 1,183	323 130	384 141	1,779 1,154	2,744 1,497	169 21	204 14	3,818 1,913	6,709 2,835
Total	2,155	4,560	453	525	2,933	4,241	190	218	5,731	9,544
952—Contract Owner-Built	1,906 1,100	5,202 2,895	625 120	1,428 181	2,189 1,655	3,939 2,739	127 8	254 9	4,847 2,883	10,823 5,824
Total	3,006	8,097	745	1,609	3,844	6,678	135	263	7,730	16,647
1953—Contract Owner-Built	1,514 1,162	4,822 3,595	909 67	2,525 132	2,214 1,752	4,794 3,483	17 7	45 9	4,654 2,988	12,186 7,219
Total	2,676	8,417	976	2,657	3,966	8,277	24	54	7,642	19,405
1954—Contract Owner-Built	1,600 1,265	5,565 4,202	173 41	442 88	3,006 1,817	6,872 3,961	4	4	4,779 3,127	12,879 8,258
Total	2,865	9,767	214	530	4,823	10,833	4	4	7,906	21,134
955—Contract Owner-Built	1,977 1,291	7,108 4,667	194 31	540 81	3,838 1,433	9,251 3,363	3 5	8 9	6,012 2,760	16,907 8,120
Total	3,268	11,775	225	621	5,271	12,614	8	17	8,772	25,027
1956—Contract Owner-Built	2,066 951	6,987 3,504	39 23	115 60	2,066 898	4,854 2,010	1 3	2 7	4,172 1,875	11,958 5,581
Total	3,017	10,491	62	175	2,964	6,864	4	9	6,047	17,539
1957—Contract Owner-Built	3,097 676	9,729 2,430	10 18	25 42	1,470 669	3,449 1,441	6	9	4,577 1,369	13,208
Total	3,773	12,159	28	67	2,139	4,890	6	9	5,946	17,125
March Quarter— Contract Owner-Built	464 146	1,483 542	1 2	2 5	270 137	590 300	1	2	735 286	2,078 849
Total	610	2,025	3	7	407	890	1	2	1,021	2,924
June Quarter— Contract Owner-Built	662 183	2,128 640	4 6	9 11	362 214	839 456	1	1	1,028 404	2,976 1,108
Total	845	2,768	10	20	576	1,295	1	1	1,432	4,084
Sept. Quarter— Contract Owner-Built	890 128	2,773 450	1 4	3 8	472 129	1,120 285	2	3	1,363 263	3,896 746
Total	1,018	3,223	5	11	601	1,405	2	3	1,626	4,642
Dec. Quarter— Contract Owner-Built	1,081 219	3,345 798	4 6	11 18	366 189	900 400	2	3	1,451 416	4,256 1,219
Total	1,300	4,143	10	29	555	1,300	2	3	1,867	5,475

#### No. 55.—Building Operations—New Buildings Completed—continued. B,-OTHER NEW BUILDINGS COMPLETED.

Period.	Dwel Other House	than	Dwe	without llings ched.	Facto	ories.	Otl Build		То	tal.
	No.	Value.	No.	Value.	No.	Value.	No.	Value.	No.	Value.
1948 1949 1950 1951 1952 1953 1954 1955 1956 1957	15 20 281 319 99 185 265 438 647 203	£,000 52 51 279 260 378 438 612 1,258 1,677 641	21 24 35 21 32 174 286 356 251 176	£,000 41 29 56 46 90 471 754 1,025 741 728	49 57 41 40 63 84 111 129 97 100	£,000 160 215 263 459 667 817 1,544 3,405 946 1,110	247 293 393 412 572 540 558 577 672 538	£,000 391 628 595 940 2,152 3,186 4,261 5,875 6,618 5,722	332 394 750 792 766 983 1,220 1,500 1,667 1,017	£,000 614 943 1,173 1,775 3,282 4,912 7,171 11,563 9,982 8,201
1957— March Quarter June Quarter Sept. Quarter Dec. Quarter	 40 57 45 61	122 153 114 252	43 33 38 62	190 76 233 229	21 27 28 24	263 455 178 214	106 121 169 142	1,608 1,110 1,130 1,874	210 238 280 289	2,183 1,794 1,655 2,569

(a) Including Shops with dwellings attached.

#### No. 56.-Building Permits Issued by Local Governing Authorities in the Metropolitan Area. (Excludes Commonwealth, State and Local Government Buildings as permits are not issued for such.)

	Period.		Но	ellings and tels.	Warehou	s, Factories, uses, and Buildings.		ons and ations.		Permits sued.
			No.	Value £.	No.	Value £.	No.	Value £.	No.	Value £.
1947 - 48			2,104	2,584,501	94	191,704	3,524	460,441	5,722	3,236,646
1948-49			2,700	3,686,753	101	325,781	3,736	426,956	6,537	4,439,490
1949-50			3,554	5,512,598	115	272,038	3,561	477,004	7,230	6,261,640
1950-51			5,818	11,035,330	164	633,360	4,725	887,065	10,707	12,555,756
1951-52			5,355	11,673,354	245	1.119,398	5,631	1,274,005	11,231	14,066,756
1952-53			4,311	11,134,189	409	2,111,673	5,619	1,629,954	10,339	14,875,816
1953-54			6,133	16,634,863	657	3,069,354	5,560	1,921,776	12,350	21,625,993
1954-55			6,460	18,239,972	696	3,999,729	5,181	2,059,259	12,337	24,298,960
1955-56			4,358	12,359,333	549	3,763,409	5,000	2,203,628	9,907	18,326,370
1956-57			4,214	12,221,470	387	4,451,060	4,761	1,746,425	9,362	18,418,955
1957-58-							-,	_,,,,,,,,,	-,	10,110,000
Septemb	er Quar	ter	1,339	4,167,021	117	707,802	3,080	897,315	4,536	5,772,138
Decemb	er Quarte	r	740	2,309,421	85	883,744	1,366	444,014	2,191	3,637,179
						1		t		

Note.—In order to show some comparability with the figures of pre-war years, new dwellings include certain dwellings being erected under Commonwealth-State Housing Schemes for which permits may not have been granted by the Local Government Authority.

#### CENSUS OF 30th JUNE, 1954.

#### No. 57.—Summary of Population and Dwellings in Western Australia. (Exclusive of full-blood aboriginals and dwellings occupied by them.)

								Population		Dwel	lings. (a)
Si	ratis	STIC	AL D	IVISIO	ONS		Males.	Females.	Persons.	Occupied.	(a) Unoccu- pied.
Metropolitan						 	171,832	176,815	348,647	90,741	1,839
Swan						 	24,370	22,032	46,402	12,004	1,478
South-West						 	36,607	31,946	68,553	17,336	1,540
Southern Agricultu	ral					 	19,140	16,985	36,125	9,159	445
Central Agricultura						 	30,502	25,422	55,924	13,378	407
Northern Agricultu						 	17,663	14,405	32,068	7,403	276
Eastern Goldfields						 	18,560	16,018	34,578	9,607	524
Central						 	2,930	1,864	4,794	1,205	29
North-West						 	2,751	1,469	4,220	749	11
Pilbara						 	1,795	855	2,650	564	40
Kimberley						 	2,303	1,240	3,543	677	21
Migratory (b)						 	1,905	362	2,267		
Total, Cen	sus, 3	0th	June,	1954		 	330,358	309,413	639,771	162,823	6,614
Total, Cen	sus, 3	0th	June,	1947		 	258,076	244,404	502,480	125,060	2,606

(a) For the purpose of the Census, a "dwelling" is any habitation occupied by a household group living together as a domestic unit, whether comprising the whole or part of a building. The term has, therefore, a very wide reference and includes, in addition to houses and flats, a great variety of "dwellings" ranging from a single-roomed shack to a multi-roomed hotel or institution.

The term "unoccupied dwellings" is not synonymous with vacant houses and flats available for occupancy, but refers mainly to dwellings "is not synonymous with vacant houses and flats available for occupancy, were temporarily absent on the night of the Census. Newly-completed dwellings awaiting occupancy are also included.

(b) Persons (both passengers and grew) not enymented elsewhere the extraction of the complete of the com

(b) Persons (both passengers and crew) not enumerated elsewhere who at midnight between the 30th June and the 1st July, 1954 were on board ships or were travelling on long distance trains or aircraft.

#### No. 58.—RETAIL SALES OF GOODS.

## Value of Retail Sales classified according to Commodity Groups.

The figures in the table below relate to goods (as distinct from services, accommodation, entertainments, meals, etc.) sold to the public by establishments selling retail goods from fixed premises (shops, rooms, kiosks, yards). The table contains particulars of retail sales of goods for the years 1948–49 to 1956–57 on a comparable basis throughout.

The figures for the years 1948-49 and 1952-53 were obtained from Censuses taken in respect of those years, whereas particulars for the other periods shown are estimates based on sample surveys.

(£ Million).

(c)	Period.	Grocer-ies.	Butch- ers' Meat.	Other Food.	Beer, Wine, Spirits.	Clothing, Drapery, Piece- goods, Foot- wear.	Hard- ware, China and Glass- ware. (c)	Elec- trical Goods and Radios.	Furni- ture and Floor Cover- ings.	Other Goods.	Total (exclud- ing Motor Vehicles, etc.).	Motor Vehicle Parts, Petrol. (e)
-----	---------	-------------	-------------------------	-------------	----------------------------	-------------------------------------------------------------	----------------------------------------------------------	--------------------------------------------	---------------------------------------------------	--------------	----------------------------------------------------------	----------------------------------------------

#### Years.

1948-49	 10.8	4.0	7.1	8.5	14.3	3.8	2.4	3.0	10.8	64.7	13.7
1949-50	 12.3	4.9	8.2	9.4	16.2	4.6	3.7	3.3	13.7	76.3	22.7
1950-51	 14.0	5.8	9.6	10.7	20.5	6.0	5.2	4.7	17.9	94.4	31.5
1951-52	 17.9	7.3	11.6	13.3	22.9	8.5	6-5	5.0	24.1	117.1	38.1
952-53	 20.7	8.2	13.7	14.4	24.1	9.3	6.1	5.2	25.6	127.3	37.3
953-54	 22.3	9.0	14.7	15.5	26.5	10.2	6.6	5.9	29.1	139.8	43.5
954-55	 25.5	9.3	16.1	*15.4	27.5	10.5	*7.3	*6.3	*29.8	*147.7	*50.4
955-56	 *27.3	*10.2	*18.4	*15.4	*27.6	*10.8	8.0	6.1	*29.4	*153.2	*52.2
956-57	 *27.6	*11.0	*19.0	*16.4	*27.9	*11.1	7.4	6.0	*29.4	*155.8	49 3

#### Quarters.

a constitution of the state of											
March Qr.— 1953 1954 1955 1956 1957	5·0 5·3 6·3 *6·7	2·1 2·2 2·2 *2·5 2·7	3·6 3·7 4·1 *4·9 *4·9	4·1 4·4 *4·2 *4·4 *4·5	5·2 5·5 5·9 *5·7 5·9	2·2 2·4 2·5 2·5 2·7	1·5 1·6 1·8 2·1 1·8	1·2 1·3 1·4 1·4 1·4	6·2 6·6 7·1 6·8 7·0	31·1 33·0 35·5 *37·0 *37·6	9·1 10·0 *11·8 *13·1 12·3
June Qr.—  1953  1954  1955  1956  1957	5·3 5·8 6·4 *7·1 *7·0	2·1 2·4 2·4 *2·7 2·9	3·5 3·7 3·8 *4·4 4·9	3·3 3·6 *3·6 3·5 3·9	6·7 7·3 7·3 *7·2 7·3	2·5 2·6 2·6 *2·7 *2·8	1·4 1·4 1·5 *1·5	1·3 1·5 *1·6 1·4 1·5	6·3 7·3 *7·3 7·1 *7·3	32·4 35·6 *36·5 *37·6 *39·4	9·8 11·7 *12·9 *11·6 13·3
Sept. Qr.—  1953  1954  1955  1956  1957	5·4 6·2 *6·6 *6·8 7·0	2·2 2·4 2·5 *2·7 3·0	3·5 4·0 4·4 4·4	3·3 3·6 3·3 3·6 3·9	6·1 6·5 *6·8 *6·6 6·7	2·4 2·5 *2·6 2·6 2·8	1.5 1.6 1.8 1.6 1.8	1·5 1·6 1·6 1·5 1·6	6·8 7·2 7·0 *6·9 7·4	32·7 35·6 *36·6 36·7 39·0	10·4 13·0 *13·0 11·2 13·7
Dec. Qr.—  1953  1954  1955  1956  1957	5·8 6·6 *6·9 *7·1 7·7	2·2 2·3 2·5 2·7 2·9	$3.8 \\ 4.2 \\ 4.7 \\ 4.8 \\ 5.2$	$4 \cdot 2 \\ 4 \cdot 0 \\ 4 \cdot 2 \\ 4 \cdot 4 \\ 4 \cdot 9$	7·6 7·8 *7·9 8·1 8·5	2·8 2·9 3·0 3·0 3·3	2·1 *2·4 2·6 2·2 2·5	1.6 *1.7 1.7 1.6 1.8	8·4 8·2 8·5 *8·2 8·6	38·5 *40·1 42·0 *42·1 45·4	11·4 12·7 *14·5 12·5 14·4

<sup>(</sup>a) Figures subsequent to June, 1953, are subject to revision.

<sup>(</sup>b) Includes Fresh Fruit and Vegetables, Confectionery, Soft Drinks, Ice Cream, Cakes, Pastry, Cooked Provisions, Fish, etc., but excludes most delivered Milk and some delivered Bread.

<sup>(</sup>c) Excludes Basic Building Materials (e.g., Timber, Roofing Tiles, Bricks, etc.).

<sup>(</sup>d) Includes Tobacco, Cigarettes, etc., Newspapers, Books and Stationery, Chemists' Goods, Grain and Produce Jewellery, Office Equipment, etc.

<sup>(</sup>e) Excludes Farm Machinery and Implements, Earth Moving Equipment, etc.

<sup>\*</sup> Revised

## No. 59.—Generation of Electricity-Metropolitan Power Stations.

				en drom remonancione		A self-self or entered to the self-self-self-self-self-self-self-self-	1957-58.			
Year	ended	30th	June.	Units Generated.	Units Sent out.	Month.	Units Generated.	Units Sent out,		
				k.w.h.	k.w.h.	H. H. L. Bark	k.w.h.	k.w.h.		
1946	****			186,640,970	170,829,450	July	50,750,048	45,948,000		
1947	****	****	****	201,025,250	184,237,550	August	48,057,876	43,324,850		
1948	****			223,961,210	205,491,500	September	44,159,750	39,748,580		
1949	****		****	220,625,530	200,947,100	October	46,175,450	41,523,050		
1950	****			235,068,100	214,897,500	November	46,372,300	42,242,800		
1951				277,824,500	253,007,240	December	46,357,050	42,177,750		
1952	****			323,780,600	281,644,900					
1953	0000	****		350,187,900	310,605,305					
1954	****			400,776,165	358,722,772					
1955				462,393,900	413,606,478					
1956				517,135,700	465,513,166					
1957				542,855,652	492,431,470					

## No. 60.-Motor Vehicle Registrations.

### A .- NEW VEHICLES.

				Metropolitan	Traffic Are	a.	Entire State. (a)					
Period.			Cars (including Hire Cars).	Wagons, Vans, Utilities.	Buses.	Motor Cycles	Cars (in- cluding Hire Cars).	Wagons, Vans, Utilities.	Buses.	Motor Cycles.		
1948 1949 1950 1951 1952 1953 1954 1955 1956	E ac		No. 2,083 3,250 4,664 4,263 4,088 4,460 6,499 6,852 5,219 5,639	No. 726 1,141 1,901 2,088 2,006 1,869 2,487 2,533 1,856 2,084	No. 63 79 86 51 74 57 34 18 24	No. 824 1,160 1,214 1,886 1,121 746 736 701 724 1,007	No. 4,043 6,603 9,351 7,921 8,078 8,166 11,667 11,612 9,067 9,865	No. 2,499 3,774 5,815 5,792 5,549 5,071 6,083 5,606 4,582 4,755	No. 114 160 150 101 115 76 70 59 85 71	No. 1,376 2,125 2,390 3,193 1,939 1,267 1,130 1,057 1,447		
Janu Febr Marc April May June July Augu Septe Octo	tuary ch l s s tember ber ember		376 471 419 414 581 398 485 409 474 563 548 501	99 114 168 169 177 153 187 231 169 225 220 172	 2 4 2 1 6 3 4 1 7 5	82 83 78 84 67 51 71 65 88 87 112	684 769 690 696 961 761 882 769 806 965 951	250 261 418 432 409 343 395 452 391 474 474 406	5 8 4 4 5 5 2 2 8 6 6 6 3 9	122 116 112 127 118 75 112 96 112 122 160		

#### No. 60.—Motor Vehicle Registrations—continued. B.—MOTOR VEHICLES IN USE (Effective Registrations.)

		M	etropolitan	Traffic Area	· Juli	Entire State. (a)					
Date. (As at end of Month.)		Cars (in- cluding Hire Cars).	Wagons, Vans, Utilities.	Buses.	Motor Cycles.	Cars (in- cluding Hire Cars).	Wagons, Vans, Utilities.	Buses.	Motor Cycles.		
1947—June 1948—June 1949—June 1950—June 1952—June 1952—June 1953—June 1955—June 1956—June		No. 20,522 21,968 24,259 28,529 32,966 37,873 41,231 47,819 55,720 61,835	No. 9,467 10,132 11,330 12,530 14,461 16,368 18,394 20,400 22,694 24,169	No.  255 275 364 443 499 522 537 593 555 569	No. 5,290 5,445 6,729 7,707 8,876 9,952 9,855 9,692 9,605 9,253	No. 32,879 35,596 40,119 48,632 56,235 64,277 69,917 78,312 90,255 98,875	No. 31,762 34,822 38,247 42,370 46,964 51,645 55,420 59,257 62,753 64,430	No. 335 463 654 836 958 998 1,043 1,124 1,138 1,196	No. 8,199 8,877 10,974 12,897 14,535 16,047 15,565 15,243 14,662 13,873		
Months—195 January February March April May June July August September October November December		64,665 64,766 64,839 65,184 65,369 <b>65,013</b> 66,611 66,632 66,555 66,996 67,178 67,315	24,724 24,703 24,656 24,561 24,485 24,354 24,545 24,320 24,376 24,301 24,209	569 569 571 576 576 580 582 589 594 596 605 610	9,162 9,114 9,070 9,119 9,071 8,770 8,636 8,526 8,329 8,367 8,382 8,389	100,818 101,940 102,628 102,327 103,555 103,788 103,890 104,271 104,524 104,923 106,093 107,052	62,770 63,853 64,485 63,697 64,542 64,806 63,064 63,181 63,170 62,896 63,756 64,236	1,109 1,204 1,212 1,212 1,219 1,224 1,221 1,231 1,238 1,228 1,242 1,252	12,990 13,266 13,378 13,163 13,350 12,550 12,471 12,298 12,154 12,416 12,599		

<sup>(</sup>a) Includes Commonwealth-owned vehicles other than those of defence services.

## No. 61.—Employment.

#### FACTORIES.

Index numbers showing the trend in Factory Employment since 1948.

(Base: Mean Employment in 1928-29, viz., 19,799, = 100.)

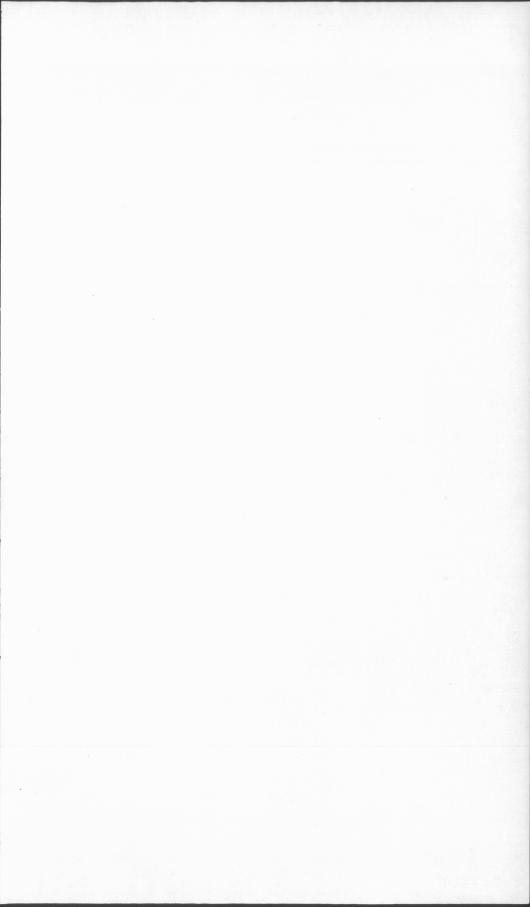
	Year	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Annua Mean,
1948		 171	172	176	176	177	177	177	179	180	180	182	182	177
1949		 179	182	186	187	187	187	182	189	190	191	192	194	187
1950		 194	197	200	200	203	202	204	204	204	206	207	207	202
1951		 208	212	215	215	216	215	218	217	216	217	217	215	214
1952		 214	216	216	215	214	211	211	212	211	212	213	213	213
1953		 213	217	220	221	222	220	221	221	223	224	227	227	221
1954		 226	228	231	230	231	230	230	230	232	233	234	233	231
1955		 237	240	242	243	242	239	238	239	241	241	243	242	241
1956		 241	241	240	239	238	235	231	230	233	233	233	232	236
1957		 232	235	236	234	234	231	†230	†230	†232	†233	†234	†233	†233

† Preliminary figures based primarily on Pay Roll Tax Returns.

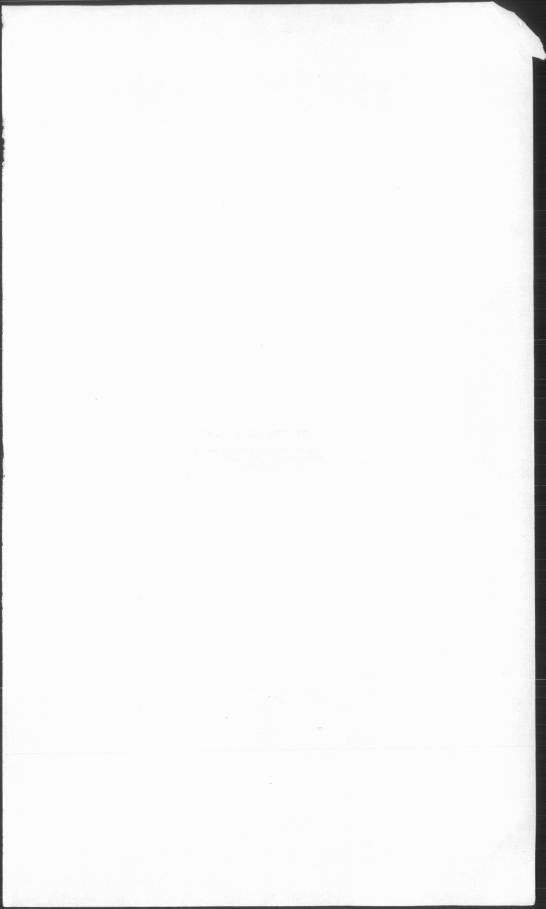
# $\ensuremath{\mathbb{P}}\ensuremath{\mathrm{RICE}}$ LIST OF PUBLICATIONS COMPILED BY THE DEPUTY COMMONWEALTH STATISTICIAN, PERTH.

				with- stage).
:Statistical Register—			s.	d.
Complete Bound Volume			5	0
Part I.—Population and Vital Statistics			1	0
Parts II. and III.—Public Finance and Accumulation			1	6
Part IV.—Trade, Transport and Communication			1	6
Part V.—Land Settlement, Agriculture, Live Stock, and Met Statistics	eorologi	lcal	1	6
Part VI.—Factory Statistics			1	0
Part VII.—Mineral Statistics and Water Conservation			1	0
Part VIII.—Law and Crime		)		
Part IX.—Hospitals and Charitable Institutions		}	1	0
Part X.—Education, Science, and Art		}		
Part XI.—Local Government			1	0
Part XII.—Retail Prices, Wages, Employment and Miscellan	eous		1	0
Statistical View (from 1829)			0	6
Quarterly Statistical Abstract			1	0
Pocket Year Book of Western Australia			1	0

Altroy coled to the color of th







F10

## NOT FOR SALE COPY

(Copies may be purchased—see Price List of printed publications, page 59)